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Growers of the World's Finest Fruit Trees and Berry Plants.

PRINCESS ANNE, MARYLAND

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Bureay of Plant Industry Washington, D. C.

Sec. 562 P. L. & R. U. S. POSTAGE PAID Permit No. 4 Princess Anne, Md.

COMPLETE PRICE LIST FOR FALL 1940

THESE PRICES CANCEL ALL PREVIOUSLY PUBLISHED PRICES.

Bountiful Ridge Nurseries

HAVE PROVEN THEIR LEADERSHIP

In Producing Superior Fruit Trees and Berry Plants that Give Universal Satisfaction at Prices That Represent America's Greatest Values in Nursery Stock

One of America's Leading Nurseries - Selling Direct to the Planter - Brings You the Finest Trees and Plants Man's Ingenuity Can Grow - the Cheapest Money Can Buy!

Our Listings of New Varieties and Selected Types of Older Varieties Point the Way To Greater Production - Greater Consumer Satisfaction - Greater Profits to The Grower

THRIFTY—HARDY—DEPENDABLE PLANTING STOCK LEADS TO SUCCESS. LET US HELP YOU TO PLAN AND PLANT FOR FUTURE PRODUCTION AND PROFIT.

The Day Is Past When The Planter Can Afford to Buy "Just a Tree or Plant"!



We show here a 2 year old Hale Haven tree in our bud wood orchard. Mr. Geo. W. Kemp, general manager of our Nursery and his little grandson are proud of such a fine tree in two seasons growth. Who wouldn't be, note height and spread of tree— ALL THIS JUST 18 MONTHS AFTER PLANTING.

Plan Intiful Ridge Trees for Zuick, Dependable Results

We have combined our 75 years' production experience with the most recent and practical findings of the Horticultural world. We are combining our knowledge of varieties with the best known authorities in the world on identification of fruit varieties by tree, growth and fruit characteristics in our Nursery row trees and bud wood orchard and in cutting buds from bearing orchards. This is your guarantee that you will get what you buy from Bountiful Ridge Nur-

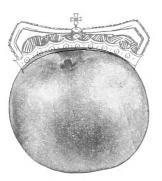
We have in this Bud Wood orchard over 65 varieties of peaches and are constantly adding to it as new varieties come to our attention. THIS IS OUR PROVING GROUND ON PEACH VARIETIES. Every tree is charted—The source of tree and variety recorded and the behavior of the variety definitely noted many times during the year.

The blossom of every variety has been photographed in natural color: as a matter of reference. Blooming periods and relative resistance to winter temperatures as well as Spring frosts at blooming time are kept on every variety from year to year. The relative resistance to the more common peach insect and fungus diseases is noted on every variety. ALL THIS LETS US TALK FROM FIRST HAND INFORMATION AND ANSWER YOUR QUESTIONS MORE INTELLIGENTLY ON MOST ANY PHASE OF FRUIT GROWING.

Dr. Upshall of the Vineland Ontario experimental station has assisted us in determining that every variety in this orchard is true to type and variety.

In our extensive travels among the orchards we have endeavored to bring in the best we can find of all varieties we think has merit and perpetuate the type through these bud wood trees. IN THIS WAY WE MAKE EACH TREE WE SELL AS NEAR A THOROBRED AS IT IS POSSIBLE TO IN THE FRUIT WORLD AND WE BELLEVE THE GROWING AND BEARING RECORDS OF BOUNTIFUL RIDGE TREES AND PLANTS HAVE PROVEN AND ESTABLISHED ENVIABLE RECORDS IN THE FRUIT GROWING SECTIONS OF NORTH AMERICA.

THE FRUIT GROWING SECTIONS OF NORTH AMERICA.
Our research department is constantly laboring for the benefit of our customers. WHERE ELSE CAN YOU GET SO MUCH FOR SO LITTLE? WE SINCERELY BELIEVE WE OFFER YOU THE GREATEST VALUE YOUR MONEY CAN BUY TO-DAY IN HIGH GRADE NURSERY STOCK AND ON THIS BASIS WE HOPE TO HAVE YOUR CONSIDERATION ON ANY NURSERY STOCK YOU ARE GOING TO PLANT THIS YEAR.

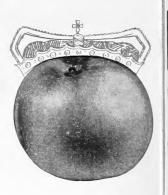


His Majesty "The Apple"

Reigns as the "King of Fruits"

OUR VARIETY LISTINGS LEAD THE "MARCH OF PROGRESS TO BETTER FRUITS."

TODAY, MORE THAN EVER BEFORE, THE PROGRESSIVE PLANTER REAL-IZES THE PARAMOUNT IMPORTANCE OF VARIETY SELECTION—TREE SELEC-TION AND JUDICIOUS PLANTING AS AN INVESTMENT, FOR FUTURE PRO-DUCTION AND FUTURE PROFITS.



Modernize Your Apple Orchards:-Remove Those Slacker Trees And Varieties Plant Judiciously For The Future Markets And Consumer Demand.

ARE YOU PLANTING THE BEST?

RECENT INTRODUCTIONS OF NEW OUTSTANDING VARIETIES TO MEET MODERN DAY DEMANDS.



ITS SUPERB QUALITY, ITS BEAUTIFUL BRIGHT, SOLID RED COLOR TYPIFIES ITS NAME—"RICHER-RED"

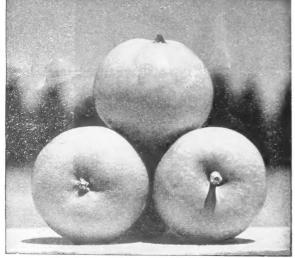
The RICHARED DELICIOUS is a blood-red mutation of the Famous Delicious Apple. No orchardist can overlook these facts about the RICHARED. You have a tree of the same hardy characteristics as the old Delicious, producing an apple with that same appetizing delicious flavor, producing an apple with that same appetizing delicious flavor, producing an apple that colors a full bright red, without a trace of stripe, on every part of the tree, the apple attaining this color weeks before we usually pick the regular Delicious, thus enabling everyone who grows it to eliminate the loss from drop apples, to pick earlier, to market earlier, if he desires to do so, to seek a foreign market with a high quality apple that has superior carrying qualities when picked early and to keep it longer in storage for our late markets if desired.

There are many so called red variations of the Delicious apple being offered today but every planter should know definitely what type fred today but every planter should know definitely what type fred today from coast to coast and is a trade market variety. That cannot be Secured from every nursery. Can you afford to Gamble the future of your orchard by planting just a red delicious? Know what you are planting by buying richared delicious from Bountiful Ridge nurseries.

The fruiting record of Blaxtayman has established it as one of America's foremost commercial apples and a leader of all improved types of Staymans now being offered. It is truly "The Glorified Staymans." THE COLOR IS EQUAL TO THE SOLID RED OF THE JONATHAN AND THE TREES AND BUDS HAVE THE SAME HARDY CHARACTERISTICS AS THE OLD STAYMANS.

Don't surround your orchard with a question mark by buying and planting "Red Staymans"-know what you are planting and demand Blaxtayman. The most beautiful Stayman of all time. Colors a deep, brilliant, solid red all over without stripe, fully 3 to 4 weeks earlier than regular Staymans. The trees are hardy, vigorous, and spreading, bear early and very productive. The fruit is medium to large, skin smooth, flesh firm, tender and juicy, with a delightful sub-acid aromatic taste. Pronounced by many the finest of all dessert apples.

You Can Now Buy The Famous Blaxtayman And Richard At Extremely Low Prices. Only 5 Cents A Tree Higher On All Grades Than Standard Varieties Listed On Next Page.



WRIXPARENT APPLE

This is a new Bountiful Ridge introduction and cannot be purchased from any other nursery.

Warning: This is a patented variety and cannot be propogated for any purpose by anyone other than the Bountiful Ridge Nurseries.

(U. S. PLANT PATENT NUMBER 388)

"THE KING OF ALL EARLY APPLES" Destined to Revolutionize and Rejuvinate Early Apple Production

"America's Earliest Apple - Ripening Two Weeks Before Yellow Transparent"!

You will find a color reproduction of the WRIXPARENT from Kodochrome natural Color Photograph on the outside cover page of our 1940 catalogue. The picture was taken June 18, 1939, at Magnolia, Delaware, at which time a handsome and profitable crop of fruit was being picked from Mr. McIlvain's WRIXPARENT orchards.

nolia, Delaware, at which time a handsome and ple McIlvain's WRIXPARENT orchards.

Found as a chance seedling in the Yellow Transparent orchard of Mr. Wrixham McIlvain near Magnolia, Delaware about 1920.

Mr. McIlvain after several years observation determined the variety to be superior in every way to the Transparent and grafted over his Transparent orchard to this variety. This 2nd generation orchard now 16 years of age has been producing heavy crops for 12 years. A 3rd generation orchard was planted in 1935 and began bearing at 4 years of age. The tree is more spreading than Transparent, vigorous and hardy in wood not being subject to blight and other fungus diseases. The fruit averages large in size being a little more flat in shape than Transparent and packing out commercial sizes of 2½" and 2½" at picking time. The Wrixparent ripens from 10 to 15 days before the yellow transparent and ripens its fruit evenly so that the entire crop may be harvested in two pickings if desired. It is an attractive light green color without markings; the flesh is white, crisp, sprightly, very fine in texture and does not bruise readily or turn es of Wrixparent Are 10c Per Tree More Tha

dark after bruising. Sub-acid in flavor and unsurpassed as a cooking apple. The fruit keeps well and can be held for 10 to 15 days after picking without storage. The Wrixparent is an annual bearer and continues to bear large fruits on

Brief Facts About The Wrixparent

- EARLINESS-Ripens 10 to 15 days before Yellow Transparent.
 2. ANNUAL BEARER—Normal to heavy crops
- 2. ANNUAL DEADLY
 each year.
 3. LARGE SIZE—Apples under normal conditions pack out 2½" and 2½" size and up.
 4. QUALITY—Unexcelled as an early cooking
- 4. QUALITY—Unexcelled as an early cooking apple.
 5. SHIPPING ABILITY—Does not show bruises, will carry to distant markets, and will keep for weeks.
 6. TREE IS VIGOROUS, SEMI-SPREADING GROWTH HABITS, BLIGHT RESISTANT, COMES INTO BEARING EARLY.

Other Standard Trees Listed On The Follow

Our Supply Of Trees Is Limited This Year. Prices of Wrixparent Are 10c Per Tree More Than ing Page In Ail Grades. Can supply one year old trees only for fall 1940, spring 1941 delivery.

Bountiful Ridge Nurseries

General List of Apple Varieties

and Prices of Apple Trees

We Maintain our Low Prices on Apple Trees for This Fall

In figuring prices you may combine all varieties of apple and peach and other tree fruits to get advantage of large quantity price rates.

Prices All Varieties except "Colora" Red York, Richared Delicious, Blaxtayman, Wrixparent.

	APPLE	1-9	10-49	50-299	300-599	600 or more
2	yr., 5-6 ft., 11/16" up\$.60	\$.50	\$.40	\$.32	8 .27
9	yr., 4-5 ft., 9-11/16"	.50	.40	.30	.25	.22
2	yr., 3-4 ft, 7-9/16"	.45	.35	.25	.20	.17
	yr., 2-3 ft., 5-7/16"		.30	.20	.15	.12
	yr., 5-6 ft		.50	.40	.32	.27
	yr., 4-5 ft		.40	.20	.25	.22
1	yr., 3-4 ft	.45	.35	.25	.20	.17
	yr., 2-3 ft		.30	.20	.15	.12

All prices are net F. O. B. Princess Anne, Md. Special quotations and delivered prices on large quantities given upon request.

NOTE

The ripening order of varieties is designated by bracketed number after the name. Varieties overlapping in ripening season are indicated by sub-letter. Example: McIntosh and Kendall are same season and are designated as by numbers 10a and 10b. We are endeavoring to give the ripening order and not the picking order as this will vary greatly according to the grower and where they are marketed. Many of our green apples are picked early for cooking purposes. Other highly colored red apples are marketed long before actual ripening time and again soil, fertilization and climatic conditions will cause a variation in ripening season. We trust this listing will be helpful to you. We have endeavored to make it as authentic as possible.

WRIXPARENT (1). See description and prices on

CRIMSON BEAUTY (2). Hardy grower, very productive, early bearer, earliest apple known. Flesh sub-acid, pleasant to eat; ripens July 1. 1 yr. trees only.

ELLOW TRANSPARENT (2A). Early bearer, fruit good size, skin clear, white to pale yellow, flavor very good. Ripens July 1-10.

The New "CLOSE" Apple (2B)

This variety, tested as U. S. D. A. No. 57, ripens with or slightly ahead of the Yelow Transparent. It appears to adapt itself over a wide growing area. The fruit is medium to large size averaging 2½"; fair to good quality, suitable for both dessert and cooking. The fruit develops a bright, attractive color when full ripe but when grown for the large commercial markets would have to be picked with ½ to ½ color. It seems to stand high summer temepratures well, thereby making it desirable in early apple producing areas of the South. The tree is vigorous, productive annual bearer and comes into fruiting while the trees are young. This variety has outstanding promise as an EARLY RED APPLE ADAPTED TO BOTH HOME AND COMMERCIAL ORCHARD PLANTINGS.

Our trees are limited this year and can only offer 1 year trees. 5c extra per tree on prices listed above.



THE LODI APPLE-Photograph of Lodi apple on tree in experimental orchard of University of Md. summer of 1938. Note size and uniform shape,

LODI (3)

A product of N. Y. Experimental station. Now proving outstanding in many early apple

The Lodi after being tested over quite a large area is now proving one of our most worthy Early Apples. It is of Transparent type only much larger and more firm. The tree is more spreading and vigorous and bears more regular than Transparent. It should be interplanted for cross polonization. It ripens a few days later than Transparent but is large and can be picked with Transparent if desired. We ask no additional price for Lodi.

ANOKA (3A). One of Prof. Hansens Hybrids and noteworthy for its beautiful red striped fruit and early bearing. The fruit is good quality ripening shortly after yellow transparent. 1 yr. trees only.

WILLIAMS EARLY RED (3B). Largest of all early apples. Flesh white, juicy, tart, very good. Like Transparent bears young. July 10-15.

EARLY HARVEST (Yellow Harvest) (4). Medium to large, beautiful, fine flavor. Ripens July 15-30. 1 yr. trees only.

ARLY McINTOSH (4A). A McIntosh hybrid being almost solid red in color, very crisp and juicy, with same high quality as the well-known Me-Intosh. A thrifty grower and regular bearer. Follows Transparent close.

DUCHESS (4B). Vigorous grower, Russian origin, large, striped, tender, juicy, sub-acid; regular bearer. Very hardy tree.

STARR (4C). One of the finest early apples grown in New Jersey. Large to very large, green in color. Tree develops rapidly, fruits young.

MONMOUTH BEAUTY (5). One of the finest summer apples. Fruit large, excellent for cooking mer apples.

A McIntosh in quality and appearance, only more flat in shape. Canadian origin Tree vigorous and productive. 1 yr. trees only.

RED GRAVENSTEIN (5B). Large striped apple ripening after Duchess, good quality and ripens over several weeks time.

MILTON (6). Typical McIntosh, coloring full red, very good quality. Tree hardy and vigorous. Ripens 3 to 4 weeks before McIntosh.

RED WARRIOR (SA)

Meets every demand for a mid-summer apple. It's beautiful all-over bright red color, large size, excellent quality and shipping ability should make it a leader for its season.

It a leader for its season.

The tree is normallly vigorous, grows naturally well formed similar to McIntosh, and bears regularly. The fruit is large to very large, many apples being four inches or better but normally averaging better than three inches. The skin is smooth and colored a brilliant bright red from stem to calex without stripe. The flesh is white and fine texture and does not bruise easily. Its ripening season is about with Wealthy or a little earlier. It is subacid in flavor and is an excellent cooking apple. The apple is shaped nearly like a Staymans, being a little longer from calex to stem.

WEALTHY (7). Fruit brilliant red. fine quality, best of its season, good keeper, adapted to cold climates, bears early. Used as a pollinator. Season August 15-25.

SUMMER RAMBO (7A). Large, flat, streaked red and yellow. Fine flavor, juicy, tender, productive. Ripens August 20-25.

The Worlds Most Eminent Authorities on Tree Identification Say Bountiful Ridge Trees Are "True to Name".

Our Trees Inspected for Trueness-to-Name! THERE IS NO GUESS-WORK WHEN YOU PLANT BOUNTIFUL RIDGE GROWN STOCK

The World's Most Eminent Authorities on Tree Identification Say Bountiful Ridge Trees Are "True-to-Name".

Are "True-to-Name". Amherst, Massachusetts
TO WHOM IT MAY CONCERN: Aug. 1, 1940
This is to state that we have examined for trueness-to-name all the saleable apple, pear, cherry,
and plum stock of Bountiful Ridge Nurseries,
near Princess Anne, Maryland, and as they now
stand in the nursery row all varieties are, to the
best of our knowledge and belief true-to-name.

A. P. French, Prof. of Pomology
O. C. Roberts, Prof. of Pomology

GLENTON (8). A seedling of the Northern Spy originating at the Canadian Experimental Station. A new apple ripening with and just after Wealthy. The trees are vigorous nicely shaped and annual bearers. The apples are medium to large, highly colored with attractive red and good quality for either cooking or eating. We first observed the Glenton in the Ohio Experimental Orchards at Wooster. The beauty, quality and season of the apple were such that we felt it held real commercial possibilities. It should prove valuable as a good quality red apple to preceed the McIntosh season.

OBO (9). Same season as McIntosh, larger apple, colors earlier, full red, extra quality. Recommended for Southern growers. LOBO (9).

IMPROVED ALL RED McINTOSH (10). A special selected strain of the famous McIntosh apple. Solid red color without stripe. Finest type of the McIntosh Red strain at present. Both 1 yr. and 2 yr. old trees available.

McINTOSH (10A)

Tree vigorous with spreading head, good bearer; fruit medium to large, briliant crimson, flesh snow-white, crisp, slightly aromatic, good quality. Ripens September 5-20. One of the greatest general purpose home and commercial apples ever introduced.

KENDALL (10B). Has attracted more attention from fruit growers than any other new apple of McIntosh season. Apples large, whitish, fine grained flesh of McIntosh. Flavor the same. Ap-ples hang better than McIntosh.

ples hang better than McIntosh.

LAWFAM (10C). A product of Central Exueriment farm Ottawa, Canada. A cross between Lawver and Fameuse and one of the most beautiful of the new McIntosh types of apples. Excellent quality. Fine tree growth and fruit hangs well to tree. A very deserving new type of the McIntosh which should be tried out promptly by fruit growers in the McIntosh districts.

CORTLAND (10D)

Is an improved late McIntosh. The fruits of the two varieties are similar, but those of Cortland are more oblate, average larger, and are more uniform in size; they have more color and the red is lighter and brighter and the stripings and splashes are laid on differently; the taste of Cortland can hardy be distinguished from that of McIntosh; the flesh is firmer but just as juicy; the apples do not drop so readily and ship better.



THE CORTLAND APPLE

The CORTLAND apple becomes more and more The CORTLAND apple becomes more and more popular on the large commercial markets each year. Its great beauty, unique quality, and unparalleled producing record for young trees and its adaptation over wide fruit growing areas will undoubtedly make the CORTLAND one of our most popular and profitable fall apples. No planting in the Central and Northern fruit sections is complete without a liberal planting of CORTLAND.

Eliminate Unprofitable Trees and Varieties - Plant Improved Types for Greater Profits



2 year old BOUNTIFUL RIDGE GROWN APPLE TREES OF UNEXCELLED QUALITY such as these await your call to service at Bountiful Ridge Nurseries. Grown with exacting care, propogated from selected heavy producing strains these trees must and will give QUICK AND SATISFACTORY RE-SULTS.

OHIO NONPAREIL (10E) (Red Bellflower). DHO NONPAREIL (10E) (Red Bellflower). We relist this old variety in response to many requests from Ohio fruit growers. High dessert quality and fine appearance is responsible for its popularity. Originated near Massillon, Ohio, it has been extensively planted in many sections of the middle west as well as Ohio. The tree is medium in size and spreading in type. Fruit medium to large, round oblate in shape. Skin is yellow overspread with red-mottled and striped with bright red. Flesh yellow, firm, crisp, tender, juicy and aromatic. Sub-acid in flavor. This fine old apple is hard to equal where quality is the factor.

SMOKEHOUSE (11). Moderate bearing. Fruit yellow,striped with dull red, very attractive. Ripens September 10-20.

IMPROVED ALL RED JONATHAN (11A). If you are not getting enough color on your Jonathan, plant this Improved strain. You will be satisfied with the results. Both 1 yr. and 2 yr. old trees available.

JONATHAN (11B). A good commercial apple, hard to equal for hardiness and productiveness. Good quality, medium size, excellent eating and cook-ing apple. Used as filler and pollenator.

GRIMES GOLDEN (11C). Highest quality fancy dessert apple. Ranks with Delicious and Jonathan. Medium to large, bright yellow, pink cheek. Trees hardy, highly recommended to pollenize. Ripens September 10-15. The old home orchard standby and a great apple wherever planted.

TWENTY OUNCE (12). Fruit exceptionally large, sub-acid; color green slightly striped with red blush. Tree vigorous and one of our finest baking apples.

OPALESCENT (12A). Very large, brilliant dark red all over; tree bears young and very prelific. Quality good. Its beauty and size gives it ready sale.

NORTHWEST GREENING (12B). Tree vigorous, hardy. Fruit large to very large; clear green skin, yellow fleshed, fine grained and firm.Very attraction.

TOLMAN **OLMAN SWEET** (12C). Medium to large size, pale yellow, firm, rich and very sweet. Vigorous, hardy and productive.

YELLOW DELICIOUS (13)

This apple has received national publicity during the last few years. It is famous for quality, which is hard to equal. This combined with fine, firm tex-ture of flesh and its golden yellow skin, attracts the consuming public. Tree thrifty and extremely pro-ductive, bears early with abundant crop while very young.

ACOUN (13A). Very highly colored, no stripe. Same quality as McIntosh, same texture fruit. Hangs better than McIntosh. Ripens 2 to 3 weeks after Cortland. Recommended to extend McIntosh MACOUN

RICHARED DELICIOUS (13B). See full descrip-

tion page 2.

DBLICIOUS (14). A remarkable varity introduced in the West several years ago where it is being largely planted and rapidly taking first rank both for commercial and home orchards. Fruit large, nearly covered with brilliant dark red; fiesh fine grained, crisp, and melting; juicy, with a delightful aroma; of very highest quality. A splendid keeper and shipper. Tree one of the hardiest, a vigorous grower.

MEDINA (14A). Delicious shape and appearance. Recommended by N. Y. Fruit testing asso. to pro-long the Delicious season.

ORLEANS (14B). Same season as Delicious only better keeper in common storage. The flavor re-sembles that of Staymans. Apple shape and color of Delicious.

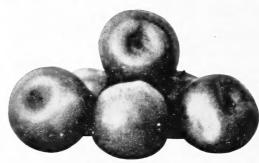
RHODE ISLAND GREENING (15). Fruit large and handsome. Dark green overspread with yellow. Flesh tender, rather acid, flavor excellent. Ripens September 25-30.

ORTHERN SPY (15A). Large, roundish-conical, slightly ribbed, handsomely striped with red, flavor rich, aromatic, mild sub-acid. Renowned for NORTHERN fine quality.

RED NORTHERN SPY (15B). A typical Northern Spy except in color. The Red Spy colors a solid red without stripe or splashes.

TURLEY (16)

The Turley is an winesap seedling originating in the experimental orchard of Mr. Burton at Mitchell, Indiana. This beautiful apple is gaining in popularity as it comes into fruiting more generally and has many points to recommend it as a profitable commercial variety. The trees resemble those of the old Staymans, are vigorous and productive. The apples average large to very large. The skin is smooth and colors a bright attractive red almost over the entire apple. The flesh is firm, similar to Staymans. The quality is good but cannot be classed as a high dessert apple being superior to Rome Beauty. The value of the apple lies in its handsome appearance, large size, the fact that it is Staymans type and will not crack at the stem and that it is a good cooking and baking apple. As an early winter variety it should have the consideration of the planters. the planters.



THE TURLEY APPLE

ALBEMARLE—NEWTON PIPPIN (16A). Large, smooth skinned, beautifully colored yellow apple. A valuable market variety. Tree long lived and

The "COLORA" Red York (17)

U. S. Plant Patent No. 168

THE "COLOBA RED YORK" MARKS A NEW ERA FOR THE GREAT YORK IMPERIAL APPLE EARLIER COLORING—EARLIER PICKING—100% COLOR—GREATER PROFITS TO THE GROWER.

The tree of the COLORA RED YORK has the same rugged characteristic as the old type York Imperial. The variety has been well tested and even tho we have observed other variations from the old fashioned York we do not know of any teday that will give the grower the same attractive York type apple that the COLORA RED YORK will produce

duce.

The "COLORA RED YORK" can be picked from one to two weeks earlier than the regular York Imperial if desired and the entire crop can be picked at one picking if desired with every apple passing U.S. No. 1 grade for color and enabling the grower to pack out a fancy grade of apples. There is no longer any reason for planting the old type York when better fruits and greater profits can be had by planting COLORA RED YORK, MAINTAIN AND BUILD YOUR YORK PRODUCTION WITH "COLORA RED YORK."

"THE COLORA RED YORK IS A BOUNTIFUL RIDGE INTRODUCTION AND IS GROWN AND FOR SALE EXCLUSIVELY BY THE BOUNTIFUL RIDGE NURSERIES."

5c per tree extra in all grades over other standard

per tree extra in all grades over other standard varieties as listed and priced.

YOR IMPERIAL (17A). Fine, hardy, red Winter apple. Succeeds over a wide range of country. Bears four years from planting, regularly and heavy. Fruit of medium size, skin yellow covered with two shades of red. October 1.

BLAXTAYMAN (18). See full description page 2.

STAYMANS WINESAP (18A). Most profitable apple ever grown in the fruit areas of the Central States. Tree vigorous and hardy, early bearer, very productive, fruit medium to large, skin smooth, slightly striped, colored to dull red. Flesh yellow, firm, rich, sub-acid, aromatic, a splendid late keeping variety. October 10-15.

GALLIA BEAUTY (18B)

The Growers' Choice Wherever It Is Producing

It leads all other Red Rome Beauty type apples. It can rightfully be called "One of America's Most Beautiful Apples." Demand the Gallia Beauty when planting the Red Rome type apple.

planting the Red Rome type apple.

The Gallia Beauty originated in Ohio and is a typical Rome type tree, being thrifty, hardy and productive. The fruit of the Gallia Beauty colors a brilliant bright red, without stripe and seems to be of higher quality than the regular Rome Beauty, and keeps exceptionally well in storage. The Gallia Beauty will size up equal to the regular Rome but many of the other inferior so-called Red Rome types will not size up satisfactory and again we urge you to plant only the Genuine Gallia Beauty. We offer you the best and charge you no more.

ROME BEAUTY (18C). Keeps in good condition until May and June. Large round, mottled and striped different shades of red. Flavor and quality average; always sells and brings good prices.

WINTER BANANA (19). Vigorous grower, early bearer. Fruit smooth and golden yellow usually shaded with red blush, flesh fine grained, rich, sub-acid.

BALDWIN (19A). No home orchard is complete without the Baldwin. An old favorite and one of the great apples in the northern sections. Noted for quality and long keeping merits. Tree very vigorous and productive.

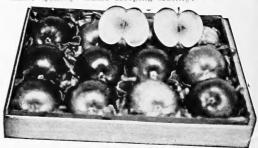
RED CANADA (Steele's Red) (20). This apple probably originated in New England where it has been extensively planted. In recent years the variety has gained much favor in central North West particularly in Michigan and Wis. The tree is medium to large, vigorous and upright in growth. The fruit medium to large, uniform in size and shape, coloring a beautiful deep red striped with deeper red on a background of yellow. Flesh is yellow, firm, crisp, aromatic, and juicy, pleasing sub-acid in flavor.

PARAGON (21). One of the best of the long keeping winter apples. Does well on most any soil; thrifty grower and fruits young; bears regular. Winesap type, fine quality, nicely colored red with yellow flesh.

WINESAP (21A). Medium size, dark red, juicy, mild. A favorite late winter apple and a leading commercial variety on all markets, as well as a very popular home apple in the West. A high-class dessert apple. Nov. 1st. to 10th.

BOUNTIFUL STRAIN IMPROVED WINESAP (21B)

The Famous Winesap Apple Now Comes to The Planter In A Glorified Bud Selected Strain With Fruits Averaging 2½ Size With Same Beautiful Color— —Same Quality—Same Keeping Ability.



31/2 Apples Bountiful Strain "IMPROVED WINESAP"

"Seek and ye shall find" is the motto at Bountiful Ridge in their search for New and Better fruits. The original tree stands in a block of the Regular Staymans Winesap and has not failed to produce a heavy crop now for 12 consecutive years, producing 28 bu. in 1939, the fruits being as large or larger some years than the regular Staymans on adjoining trees.

The fruit has every characteristic of the Old Wine The fruit has every characteristic of the Old Winesap in shape, color, quality and growth habits and at harvest time Mr. Miller has been able to pack most of the apples in the 2¾" up size, the balance going into the 2½" grade. The tree is a typical Winesap tree in growth, having the exact leaf marking of the Old Winesap. We know this will revive planting interest in this great apple. We have a fine lot both one and two year trees of this IM-PROVED WINESAP this year and WE ARE SELLING THESE TREES AT NO ADDITIONAL COST TO THE PLANTER.

CRAB APPLES

Prices same as other standard apple trees.

HYSLOP. Fruit medium, deep crimson and splashed with maroon. Flesh fine, tree vigorous where hardy.

TRANSCENDENT. Season September. Fruit brownish-yellow blushed with carmine. Flesh firm, tree vigorous grower, hardy.

DOLGA. A handsome red crab apple of medium size. The fruit jellies easily. Tree vigorous, hardy and productive.

We Present "The Bountiful Peach World" for 1940

In A Succession of Recent Outstanding Introductions in Addition to the Old Populor Varieties Which Have Proved Their Superiority and Ability to Produce Profitable Crops.

EACH SUCCEEDING YEAR PROVES the WISDOM of FOLLOWING CLOSELY BOUNTIFUL RIDGE LISTINGS and RECOMMENDATIONS.

America's Earliest Greestone Peach

ERLY-RED-FRE

Introduced, Grown and For Sale Exclusively By Bountiful Ridge Nurseries.

Acclaimed "The Marvel of Early Peaches"

As Erly-Red-Fre trees are fruited all the way from the southern peach areas into the far northern peach districts we have these enthusiastic statements from growers and others observing and testing the fruits and trees. Read what they say.

TEXAS—After eating the peaches and knowing its season, I believe you have the GREATEST EARLY PEACH IN EXISTENCE.

ABAMA—I know of no Early peach that can compare with the ERLY-RED-FRE. Its earliness, high color, Superb Quality and being a free-stone will make it our GREATEST EARLY PEACH.

GEORGIA—Our two year old trees bore fruits here superior in appearance, size and quality to the sample fruits you sent to us. I wish my Early Rose were all ERLY-RED-FRE. Shipping ability, large size, fine color, freestone of superb quality should make it a winner.

NORTH CAROLINA—The ERLY-RED-FRE came through fine this year. Its season and fine quality SHOULD MAKE IT THE GREATEST PEACH FOR THE SOUTHERN GROWER EVER INTRODUCED.

SOUTH CAROLINA—All you have said about the ERLY-RED-FRE is true and you haven't told half the story. We have never seen anything like this peach for Early Bearing. The fruits are large size, beautifully colored and have quality as good as the best which with combined shipping and keeping ability puts it at the top of all Early Peaches.

VIRGINIA—Our ERLY-RED-FRE ripened as early as Red Bird, fruits just large or larger and beautifully colored. The quality was excellent. Y large or larger and beautifully colored. The quality was excellent HAVE A GREAT PEACH IN THE ERLY-RED-FRE.

MARYLAND—YOU HAVE A GREAT PEACH. WE KNOW OF NO PEACH TO EQUAL IT FOR ITS SEASON. Being a freestone, having large size, high color, excellent quality and apparent shipping ability should MAKE IT OUR GREATEST EARLY PEACH.

DELAWARE—The ERLY-RED-FRE is without question the finest early peach we ever grew. ERLY-RED-FRE is bound to create an outlet for Early we ever grew. ERLY-RI peaches at highest prices.

NEW JERSEY—Our Erly-Red-Fre trees bore a few peaches at one year of age.

The fruit was very large, bright red all over, A FREE-STONE OF FINE
QUALITY. We have never seen an early white peach with so many good
points to recommend it and only wish we had room to plant twice as many

CONNECTICUT—The greatest early peach I ever saw. Its hard to imagine eating a peach of its size, beauty and quality ripening that early. You really have a winner.

OHIO—An exceptional peach. ERLY-RED-FRE astonishes one for its size, color, extra fine quality and keeping ability. Should be a fine shipper and a money maker. It is very unusual to find a variety so Early to be a free-

MICHIGAN—WITHOUT QUESTION THE FINEST QUALITY EARLY PEACH I EVER ATE. TO FIND A PEACH WITH ALL THE QUALITIES OF ERLY-RED-FRE IS RARE INDEED. Truly it will become the PEACH of EARLY PEACHES. My hat is off to the ERLY-RED-FRE.

EARLY PEACHES. My hat is off to the ERLY-RED-FRE.

We wish it were possible to give complete statements from those who have observed the ERLY-RED-FRE this year. In all our experience we have never introduced a variety that has met with such universal approval. The fruits on our own trees here at Princess Anne came through with a partial crop in the face of a snow and sleet storm and two nights temperatures of 25 degrees when the trees were in full bloom. Some other varieties did not set a single peach under these conditions in the same orchard. This test orchard also went through a very severe hail storm when the peaches were about 1/3 developed. With all this we had some fruits on trees in their 3rd growing season measuring 3½ inches and perfect specimens. All fruits of the Erly-Red-Fre were ripe and gone before Red Bird harvest was completed.

WE FEEL WE HAVE GIVEN TO THE FRUIT GROWING WORLD ONE OF THE GREATEST EARLY PEACHES OF ALL TIME. We have tried not to be over enthusiastic about this peach, prefering to let others boost it after they have grown it under their own conditions. Statements such as we list here from al sections of the country attest to its adaptability and the general satisfaction you can expect from your ERLY-RED-FRE trees. PLANT YOUR ORCHARD OF ERLY-RED-FRE trees will be quickly absorbed.—YOU CANNOT BUT THEE BERLY-RED-FRE? is the "ERLY-RED-FRE" is the "ERLY-RED-FRE" originated as a chance seedling in the orchard of the peach of the correct of the "ERLY-RED-FRE" is the "ERLY-RED-FRE" is the "ERLY-RED-FRE" is the "ERLY-RED-FRE" originated as a chance seedling in the orchard of the peach of the correct of the "ERLY-RED-FRE" is the

so place your order early and avoid disappointment.

The "ERLY-RED-FRE" originated as a chance seedling in the orchard of Wm. Perry near Chase City, Va. Apparently the "ERLY-RED-FRE" is the results of the planting of a Red Bird Peach Seed planted fall of 1928. Our attention was first called to this splendid peach in 1935 and we instructed Mr. Perry to bud the variety off to see whether it would reproduce true to type in succeeding generations. The second generation trees bore in 1937 at 2 years of age, the fruits on these being idutical with those on the Parent tree. The original tree and second generation trees both bore a heavy crop in 1938, it being necessary to thin the fruit on all trees. These same trees repeated in 1939, having a normal crop on them which was thinned lightly, when other varieties in the same orchard were killed out almost entirely with late frosts. The fruit is very highly colored with an attractive bright red on a creamy white background. The skin is tough and medium thick. The flesh of the peach is of such texture that it does not show bruises through the skin for several days after being bruised and is a clear white through to the pit. We believe this peach has one of the smallest pits of any cultivated peach we know of in existence. The fruit averages large for an early peach, some specimens weighing 12 onness and the entire crop under normal conditions and care can be packed out 2½" and up if desired. The tree is very vigorous, resistant to Bacteriosis, bears while very young and is very popular. It should prove one of the best

The Fruit Is: Large Size

> White Flesh Freestone

Highly Colored Finest Quality

Firm

Disease Resistant Good Shipper A Money Maker

The Tree Is:

Hardy

Vigorous Early Bearing

Disease Resistant Heavy Bloomer

Frost Resistant Self-fertile

Bears Consistently



Limb of 2 year old ERLY-RED-FRE Peach Tree Showing Fruit. For Kodochrome color photograph see outside back page of cover of 1940 catalogue.

money making peaches ever offered Southern Peach growers, because it is definitely the FIRST RIPENING FREESTONE PEACH NOW IN CULTIVATION TO OUR KNOWLEDGE, FOLLOWING CLOSELY THE MAYFLOWER AND PRECEDING THE GOLDEN JUBILEE SEVERAL WEEKS.

NOTE: This variety is protected by U. S. Plant Patent and cannot be propagated by anyone other than Bountiful Ridge Nurseries for any purpose.

1-9	10-49	50 - 299	300-599	600 or more
5-6 ft., 11/16 in	.75	.50	.40	.35
4-5 ft., 9-11/16 in	.50	.35	.30	.28
3½-5 ft., 8/16 in	.45	.33	.27	.25
3-4 ft., 7/16 in	.40	.28	.23	.20
2-3 ft., 5-7/16 in	.35	.25	.20	.17
2-3 ft., Light	.30	.20	.16	.14
18-24 in	.25	.17	.14	.12
12-18 in	.20	.15	.12	.10

All prices are net F.O.B. Princess Anne, Md. Special quotations and delivered prices on large quantities given upon request.

The FISHER Peach U.S. PLANT PAT. NO. 233

The Fisher Peach Is Hardy-Medium to Large Size-Highly Colored With Handsome Appearance, Superb Quality and Shipping Ability. Growers In All Peach Producing Areas Can Realize Its Possibilities.

Step Up Your Yellow Peach Season By Planting Fisher Peach Trees This Year.

Observations of the FISHER PEACH on fruiting trees in the TEST Orchards of the Bountiful Ridge Nurseries near Princess Anne in 1940.

We are pleased to say that about 80 trees of the Fisher peach planted March, 1938, in our test orchard have given us some interesting data on this peach which

1938, in our test orchard have given us some interesting data on this peach which we pass on to you.

The trees had a light bloom set. The blossoms opened medium to late and were not affected materially by snow-and sleet storm of April 12, followed by temperatures of 25 degrees. Fruit set well in proportion to blossoms. Fruit withstood the severe hail storm hitting this orchard May 27. The fruit on these young trees has sized up well, many peaches being 3 inches or better in diameter. The tree is proving vigorous, foliage somewhat subject to Bacteriosis, Fruit seems fairly resistant to Bacteriosis. Picked first soft ripe peaches July 18, general picking July 27 to Aug. 3. Were still harvesting Red Bird, Greensboro and Early Rose when Fisher started. Fisher cleaned up before starting Golden Jubilee.

boro and Early Rose when Fisher started. Fisher cleaned up before starting Golden Jubilee.

Fruit averaged large, were very highly colored and very attractive and most excellent quality. The flesh of the peach is a clear yellow showing no red at all even about the pit. Some trees showed the fruit to be perfectly free-stone, fruit from others clinged to the pit. We experienced some extreme high temperatures from July 20 to 28 which ripened peaches too fast, many fruits showing the effects, and this in part may account for some fruits clinging to the pit. Fruits were very high quality, somewhat more acid than Jubilee or Early Elberta, not so much as some types Elberta. From observations this year in this orchard you can expect the fruits to cling to the pit while trees are young in many cases but we are confident as your tree settles down to real production at about 5 years of age the fruits will be free-stone. These are the facts friends. We believe after trial you will find it to be one of the fine peaches preceeding the Golden Jubilee season and we recommend it especially for the central and northern districts. The Fisher peach was discovered as a bud sport of the Valiant in August 1934 at the Dulverton Fruit farms owned by Mr. C. Howard Fisher Sons, Queenstown, Ontario, Canada,

1-9 10-49 50-299 300 or more

1-9	10-49	50-299	300 or more
5-6 ft., 11/16 " up\$1.90	\$.75	\$.50	\$.40
4-5 ft., 9-11/16" up	.50	.35	.30
3-4 ft., 7-9/16"	.45	.30	.25
2-3 ft., 5-7/16", heavy	.40	.25	.20
2-3 ft., light	.30	.20	.17
12-18 inch	.20	.16	.12

All prices are net F.O.B. Princess Anne, Md. Special quotations and delivered prices on large quantities given upon request.

Are You Planting to Maintain Your Production and Future Income?

PEACH GROWING AGAIN PROVES ONE OF AMERICA'S BEST PAYING CROPS IN 1940.

Never in The History of The Peach Industry Has The Grower Had Such an Outstanding List of Varieties to Select From Which Are Adapted to All Producing Sections-A Peach For Every Section-A Peach For Every Purpose. Follow Our Listings and Recommendations Closely.

NOTE

Ripening order of varieties designated by bracketed numbers after name. Varieties overlapping in ripening season indicated by sub-letter. Example, Elberta and Hale are about same season and are designated by numbers 13 and 13A. We have endeavored to give you authentic ripening order of varieties, we list, but variations may occur due to soil, fertilization and climatic conditions.

MAYFLOWER (1). Earliest peach. Red all over, size medium, quality good, semi-cling.

MIKADO (2). The Mikado is again being given a great deal of publicity as a hardy, productive, early yellow peach ripening about one week after Mayflower or six weeks before Elberta. The tree is of medium size and vigor and should be interplanted with other varieties for cross-pollenization. The fruit is medium in size, round, semicling, attractive yellow and blushed with red. Quality is very good.

RED BIRD (Early Wheeler) (3). Earliness, high color and productiveness make it very valuable, Cling, very large. Creamy white over-spread with a bright, glowing red. Good shipper.

ERLY-RED-FRE (3A). See preceeding page.

GREENSBORO (Semi-Cling) (4). Large yellow with splashes of bright red; highly colored; flesh white, very juicy and of good quality. Hardy,

EARLY ROSE (5). A white cling peach. Vis a favorite with Southern peach growers

FISHER PEACH (5A). See preceeding page.

ORIOLE (6). Introduced by New Jersey experiment station in 1925 an early yellow Freestone peach ripens a few days ahead of Cumberland. Fruit medium size, yellow in color, blushed with red and notable for fine quality. Tree is vigorous and productive. The fruit buds are very resistant to cold and will grow where others fail.

CUMBERLAND (6A), A.N. J. Station Product. A seedling crossed with Greensboro. The tree is a vigorous grower and as hardy as Carman. The fruit is larger than Belle of Georgia; attractively colored with red, oval in shape. The flesh is white, almost free, firmer and better quality than Carman or Alton.

GOLDEN JUBILEE (6B)

A PROVEN MONEY MAKER

No General Planting of Peaches is Complete Without A Liberal Amount of Golden Jubilee

A development of the New Jersey Experiment Station, first offered by us during the Fall shipping season of 1928. Planted and producing in every peach producing section of the United States and Canada and stands with ut an equal as an early, yellow, frestone peach of exceptional quality. The Golden Jubilee is a second generation seedling of the Elberta crossed with the Greensboro. The tree is unusually hardy. The buds resist low Winter temperatures better than Elberta and open later than Elberta which insures a regular crop. The blossoms are self-fertile. The peach is medium to large size and firm. The peach develops better if a well balanced fertilizer is used. Ripens about four to five weeks before Elberta.

CARMAN (6C). Hardy, sets fruit well, early white peach, red color, flesh medium fine, juicy. A home market variety.

TRIOGEM (N. J. 70) (6D). See description else-

RADIANCE (7). Large oval, white fleshed free-stone, good quality, good color, ripens after Car-

FAIR BEAUTY (7A). An early peach following Golden Jubilee three to five days. Tree vigorous, spreading, very hardy in bud, aften producing a crop when other varieties are winter killed. Fruit is medium to large in size, skin a deep golden yellow blushed with bright red, the flesh is firm, tender, melting and juicy. Fruit hangs exceptionally well to tree and when full ripe is a perfect Freestone clinging slightly when the peach is hard ripe, an excellent market and canning peach.

NEW DAY (N. J. 79) (7B). See description elsewhere on page.

ROCHESTER (8). Large, yellow and red peach. Flesh yellow and of fine quality.

New Prices on Peach Trees

Prices given are per tree.	1 to 9	10 to 49	50 to 299	300 to 599	600 or more
5-6' 11/16 ups	.55	\$.45	\$.30	\$.25	\$.22
4-5' 9-11/16	.45	.35	2.5	.20	.18
3½-5' 8/16 to 9/16		.32	.22	.16	.14
3-4' 7-8/16		.28	.18	.14	.12
2-3' 5-7/16	.3.1	.25	.15	.11	.09
2-3' light or regular	.30	.20	.12	.09	.07
18-24"	.25	.18	.10	.08	.06
12-18"	.20	.15	.09	.07	.05

All prices are net F. O. B. Princess Anne, Md. Special quotations and delivered prices on large quantities given



Good Trees+Good Care-Satisfaction

Golden Jubilee 5 years old. Trees grown by Bountiful Ridge Nurseries. Bore a good crop at 3 years old, heavy at 4, heavier still at 5 years. I have bought all my peach trees I have planted from Bountiful Ridge Nurseries and am absolutely pleased with all of them.—Wm. Tomlinson,

COLORA PEACH (9)

Possibly The Most Outstanding Hardy, Early, Yellow Freestone Peach in Cultivation.

Tree and Buds Stand Low Temperatures Where Other Varieties Fail.

High Color, Superb Quality, Size, and A Market Leader Are Reasons Why You Should Plant Colora This Year. Introduced in 1936.

Our own introduction of a new frost resistant, yellow freestone peach. Second generation trees as well as the original branch have withstood temperatures during the past winters of about 17 degrees below zero, when most other varieties such as Eleptra, Hiley Belle, Belle of Georgia, Early Elberta and J. H. Hale were wiped out by these low tem-

peratures. The peach is an attractive yellow, freestone, well colored and of excellent quality, ripening about 15 to 20 days before Elberta. In size it is about the same as Elberta. We believe the planters will find this a valuable variety for planting in cold areas.

NEW EARLY HILEY (9A). A new strain of this famous peach originating in Georgia. Has all the characteristics of its famous parent, but is a full week earlier in ripening.

GOLDEN GLOBE (N. J. 73) (9B). Description below.

VEDETTE (9C)

A Peach of Proven Merit Adapting Itself To Southern Peach Areas.

Size, High Color, Excellent Quality and Shipping Ability Establish the Vedette As One of the Leading Peaches to Follow the Colora.

A product of the Vineland Experimental Station. A seedling of Elberta, resembling that variety in color and type of flesh, but is more globular in shape, more highly colored, and of much finer quality. The fruit is large size, yellow fleshed, freestone. The tree is vigorous, very hardy, comes into bearing early and is very productive. The Vedette is proving very satisfactory in trial plantings near Columbia and Clemson, South Carolina. The fruit is firm and a good shipper, ripening about one week after Golden Jubilee. A fine peach that promises to be a real money-maker for the Southern Planter. A product of the Vineland Experimental Sta

SUNHIGH (N. J. 82) (9D). Description below.

HALE HAVEN (10)

Hailed By Many and Conceded To Be "The Greatest Peach of All Time For Its

We Endorse and Recommend This Great Peach To Growers In All Sections Where Size, Color, Quality and Shipping Ability Are Paramount Considerations.

Are Paramount Considerations.

We know of no peach of recent introduction that is proving so universally satisfactory as the Hale Haven. It has proved an unchallenged leader of peaches to follow the Golden Jubilee, Colora, Vedette. The tree is a strong thrifty grower resistant to common peach diseases, the fruit is large, oval shaped like a well grown J. H. Hale, it has a good tough skin, the flesh of the peach being of such texture that it will not bruise easily and best of all it has a beautiful handsome red color that at once attracts the buyer and a flavor that is as good as the very best. The Hale Haven is a product of South Haven Experimental Station, in Michigan. Note the success of this variety in test plantings in the South. The South can now grow a large yellow peach in place of the old Hiley that will bring much higher prices on the markets. Wherever you are located you cannot go wrong by planting liberally of the Hale Haven. Be sure you are buying the true strain of Hale Haven trees when you plant. Buy Bountiful Ridge grown Hale Haven trees.

New Peach Varieties Developed at N. J. Experiment Station. Released by N. J. Peach Council

New Peach Varieties Developed at N. J. Experiment Station. Released by N. J. Peach Council We have propogated these varieties with the full knowledge and consent of the N. J. Peach Council, bud wood being supplied from their certified trees and second generation trees growing at Barton Brothers orchards Mariton, N. J.

After careful study based on our own observations and reports from experienced growers we recomend the following varieties for trial and future planting in most peach producing sections.

TRIGGEM (N. J. 70). An early, oval, red all over, firm, yellow freestone peach ripening usually about 2 days before Golden Jubilee or 20 to 25 days before Elberta. The trees are medium in size, hardy and heavy bearers. Trees require good soil and good cuture for best results.

NEWDAY (N. J. 79). A large oval, yellow-fleshed peach which begins to ripen a few days after Triogem. The tree is somewhat more vigorous and the fruit averages larger which makes the variety somewhat easier to grow for market. The fruit is showy, firm in texture and hangs to the tree well. It is not always a frestone but this has not apparently affected the market demand.

GOLDEN GLORE (N. J. 73) Where the market demands a large peach this variety meets that

GOLDEN GLOBE (N. J. 73). Where the market demands a large peach this variety meets that demand. It is very large, showy yelow peach of delicious flavor ripening about 20 days before Elberta. The flesh ripens rather slowly and the fruit hangs well to the tree making it valuable for roadside and nearby markets. The tree is vigorous, upright and spreading. Fruit buds are somewhat tender under certain conditions. Usually a freestone.

SUNHIGH (N. J. 82). A large red, bright, smooth peach which colors well all over before it ripens, softens slowly making it a good comercial peach. Flesh inclines to adhere to the pit when hard ripe but is generally freestone. The tree is spreading in growth and the dormant buds are hardy. The variety seems to do best in hilly sections and requires thorough summer spraying. Recommended for planting where climatic conditions are similar to northern New Jersey.

for planting where climatic conditions are similar to northern New Jersey.

GOLDEN EAST (N. J. 87). A large, oval, firm, melting, high colored, yellow fleshed peach ripening with Hiley or about 15 days before Elberta. Usually a freestone. A promising variety for sites south of central New Jersey where favorable elevations, soil and climate prevail. The tree is upright, spreading and vigorous. The dorman buds are medium in hardiness. Worthy of trial in all sections.

SUMMERCREST (N. J. 94). A large, oval freestone peach of fine quality ripening with Georgia Belle. The flesh is a deep golden yelow, melting and sweet. Tree is exceptionally vigorous, requiring light soil and very little nitrogen. Summercrest is hardy as J. H. Hale and adapted to regions having a climate similar to central and southern New Jersey.

AFTERGLO (N. J. 84). Usually ripens 3 to 5 days after Elberta therefore often meets good strong markets. The fruits are large, round, oval in shape and almost completely overspread with red. The flesh is yellow stained with red about the pit and is free. The trees are vigorous and rapid growers, the fruit buds appear more hardy than J. H. Hale where observed. Recommended for trial in most districts.

Buy Your Peach Trees This Year From "Bountiful Ridge Nurseries"

PURCHASE YOUR TREES FROM A NURSERY THAT IS ALERT TO THE FUTURE DEMAND AND IS GROWING TREES AND VARIETIES THAT ARE PROVING SUPERIOR WHEREVER PLANTED.

SOUTH HAVEN (10A). An excellent peach, tree thrifty and productive. Peach of Elberta type, ripening 15 to 18 days before Elberta. Freestone, yellow fleshed, ripens its crop over a period of ten days, making it desirable for local or roadside markets.

IHLEY BELLE (11). Medium size, white fleshed, freestone peach, beautiful red blush, and tough skin, juicy and tender.

SLAPPY IMP. (11A). A selected strain of Slappy which we consider superior to the regular Slappy variety. Yellow freestone, very good quality, ripening Hiley Belle time.

VALIANT (11B). A seedling of Elberta introduced by Experiment Station. Vineland, Ontario, Can-ada. A large yellow fleshed, high colored peach, ripening 3 to 7 days after Vedette. Excellent quality fruit, hardy tree and very productive. We recommend the Valiant.

GOLDENEAST (N. J. 87) (11C). See description

ECLIPSE (11D). Dark red, yellow fleshed, free-stone peach, firm texture, good flavor. Ripening with Hiley.

CHAMPION Free (11E). Large yellowish-white mottled with red. Flesh white and red at pit.

MALHAVEN (11F). Originated in Michigan and is a cross between J. H. Hale and Kalamazoo. The trees are hardy, vigorous and fast growing, appearing to be resistant to the common peach diseases. The fruits are medium to large, very attractive in appearance and are freestones. In shape they are ovate to round and carry a brilliant blush overlaid on a creamy yellow. They are high in edible quality, firm and of fine texture. Kalhaven ripens 3 to 5 days before Elberta and is recomended to fill the season between Hale Haven and Elberta. Supply of trees limited.

EARLY ELBERTA (12)

A Great Commercial Peach Ripening Just Before Regular Elberta.

Where Quality - Size - Productiveness and Beauty Is Desired, Plant Our Old Original Strain of Early Elberta. There is a difference.

A great commercial peach in the Central and Northern peach producing areas where the markets are not too distant and quality is a deciding factor. One of the most beautiful of the Elberta type peaches. A very large, attractively colored, yellow fieshed, freestone peach ripening with Belle of Georgia or from 3 to 8 days before the regular Elberta. The highest quality peach of all the Elberta types grown commercially. The trees are hardy, thrifty, and bear consistently. The deep lemon yellow colored skin, blushed with bright red makes it very attractive and the peach retains a beautiful golden yellow color after being canned. IF YOUR MARKET DEMANDS QUALITY AND BEAUTY PLANT THE EARLY ELBERTA. Our trees are propogated from the old original strain of Early Elberta.

RIMROSE (12A). A large yellow fleshed, free-stone of good quality, ripens with Belle of Geor-

SUMMERCREST (N. J. 94) (12B). See description

BELLE OF GEORGIA (12C)

The White Peach That Has Stood the Test of Time and Stands Today as the Leader of All White Peaches of Its Season Adapted to Large Commercial Plantings in All Peach Producing

Fruit large, bright attractive red almost covering the peach with white background. Flesh white, highly flavored and very firm and known universally as one of the best shipping white peaches in cultivation. Tree very vigorous, hardy and productive. Are you planting to supply the demand for a good white peach? Plant Belle of Georgia.

ELBERTA (13)

The Famous Elberta Peach Continues to be America's Leading Commercial Peach!

The Peach With a Pedigree-and the Worlds

Greatest Money Making Peach.

Year after Year This Great Peach Brings A
Smile of Satisfaction To The Growers Countenance.

Years of Propogation Have Produced Many Inferior Strains of This Famous Peach and Are Responsible For Much Unjust Criticism of Quality and Type.

Plant Bountiful Ridge Selected True Strain Elberta For Greater Profits and Consumer Satisfaction.

Without question the greatest commercial peach ever introduced. It has proven its ability to adapt itself to varied climatic and soil conditions throughout the U. S. and Canada, whether the climate is hot or cold, whether the soil is light sand or heavy clay, Elberta can be depended on to give you fine results. There is no pretier peach when grown under

berta can be depended on to give you fine results. There is no prettier peach when grown under ideal conditions.

The tree is hardy, disease resistant, very thrifty and very productive under most conditions.

The fruit is large to very large, a freestone, skin a deep golden yellow and highly colored. The skin is tough and the flesh, while tender and juicy, is of such texture that the ELBERTA IS FA-HOUS FOR ITS ABILITY TO CARRY TO DISTANT MARK-ETS. The quality is classed as good, and the slight bitter flavor is preferred by many. It is estimated that 50% of all peachs planted are Elberta. As improved types and varieties are introduced this ratio is lowered but after all is said ELBERTA STILL REMAINS THE WORLD'S LEADING COMMERCIAL PEACH. We are propogating our Elberta trees from selected orchards of great bearing records and to the old original type of Elberta.

H. HALE (13A). Skin deep crimson, smooth type without fuzz, flesh golden-yellow, firm, has delicious flavor. Valuable as a commercial peach. Will ship nearly as well as an apple. Ripens a few days before Elberta. Self-sterile blossoms.



GAGE ELBERTA 3 YEAR OLD TREES

I find Gage Elberta resistant to most peach diseases, strong and vigorous growing. A crop at 2 years old at least ½ bushel to the tree. I am very pleased with them. Wm. Tomlinson, Dover, Delaware.

SHIPPER'S LATE RED (14)

Fast Becoming A Favorite Wherever Planted. Hard To Equal As A Large, Productive, Handsome Peach To Follow Elberta.

A large, very highly colored attractive red, yellow fished freestone and good quality peach, of distinct Hale type. Ripens just after Elberta and J. H. Hale. A good shipping peach, extremely productive, very hardy and its beauty and size enables it to bring top prices on the markets. This splendid variety should be planted more extensively as we know of no variety we can recommend more highly for a peach to follow the Elberta.

Random observations relative to conditions and behavior of certain peach varieties in the test orchards of Bountiful Ridge Nurseries, Princess Anne, Md., Season 1940.

in the test orchards of Bountiful Ridge Nurseries, Princess Anne, Md., Season 1940.

The winter of 1939 and 1940 was very severe throughout, with temperatures falling as low as 5 degrees below zero, and for a protracted period, low temperatures was experienced throughout the entire winter. Durig thhe blooming season in the orchard the weather was extremely cool and at the height of bloom, on April 12, a freak storm from the east, with snow, sleet and extreme low temperatures, recording of 25 degrees, was experienced on the mornings of April 13 and 14. This resulted in a heavy kill to most of the varieties in full bloom. Other varieties, however, which were not so far advanced did not suffer to as great a degree as those which were more open. However, good fruit sets were noted on Mayflower, June Elberta, Red Bird, Greensboro, Early Rose, Golden Jubilee, Carman, Rochester, Crawford, Vedette, Eclipse, Hiley, Colora, Georgia Belle, J. H. Hale, Elberta, Gage Elberta, Shippers Late Red, Veteran, Hope Farm and Wilma. Other varieties in the orchard set fair crops, but was further subject to adverse weather conditions, when the hail storm on May 27 struck the orchard causing a great deal of damage to set of fruit, knocking off many and destroying others. Following this freak storm, the weather was dry throughout the entire growing season, which had a tendency to produce much small fruit and premature ripening. Several varieties which were outstanding in behavior, might be mentioned.

The Erly-Red-Fre produced a fair crop, notwithstanding that it was in full bloom at the time.

fruit and premature ripening. Several varieties which were outstanding in behavior, might be mentioned.

The Erly-Red-Fre produced a fair crop, notwithstanding that it was in full bloom at the time the April storm hit and the low temperatures were experienced which killed a great many of the blooms. The fruit developed rapidly and produced ripe fruit from blossom in 96 days; the first fruits ripe around July 5 in this orchard and the crop lasted over a period of 12 days. The fine color and large size of this quality freestone peach prevailed throughout the dipening period, the fruit ranging up to 3½" in size. To say that the quality was exceptional and the general character of the fruit was outstanding, is putting it mildly.

The Fisher set a nice crop of fruit which developed well in a normal way, with the first ripe fruits in 105 days after blossom. The crop was picked on July 27, with the first fruit showing ripe on July 20. The fruit run medium to large, and was of good quality, although was slightly acid to the taste, due to the fact that the fruit ripened on young trees bearing their first crop and there was some noticeable sticking of the fish to the pit.

Golden Jubilee, while not setting a heavy crop, had a fair crop on all the trees which developed normally with plenty of color, size and fine shape. The first fruits were ripe July 27.

The Colora, possibly the most outstanding peach in the orchard, as resistant to low temperature. It came through the storm of April 12, as well as the subsequent hail storm on May 27, with a fine crop of fruit. We have been advised from all sections of the country, where low temperatures were experienced last winter and crops lost on all other varieties, that the Colora came through with a full crop, practically everywhere. This was particularly so from those sections of North Carolina which lost their crops on all varieties this past season.

Vedete set a normal crop which carried through well to maturity. The fruit run medium size, was very handsomely colored and was

Anne. We recommend further planting of this variety in most sections and particularly in southern districts.

The Hale Haven variety, both in the test orchard block as well as at the nursery planting, set a fair crop which developed normally and produced fruits which were very large in size, high-ly colored, of fine quality and firmness. The Hale Haven continues to improve under our conditions, and we whole-heartedly recommend its planting in all peach growing districts for all plantiers desiring a peach to ripen ten to fifteen days before Elberta. In our opinion, it is one of the outstanding introductions during the past 25 years.

Elberta produced a fair crop in the orchard this year. The fruits were notable for their good size, particularly fine color and high quality. We find Bountiful Ridge Strain Elberta a distinctive improvement on many strains of this old variety which are now being offered to the trade.

Gage Elberta is another outstanding variety, one which we have for years been telling a story about to the orchardist. Not alone for the fact that the tree is disease resistant to the most common peach diseases, but that it sets a crop of fine grade, high colored peaches that are unequaled for quality and are in many ways superior to the regular Elberta. Plant more Gage Elberta.

Shippers Late Red, another outstanding variety which Bountiful Ridge Nurseries have recommended of late years. Our strain here showed a very fine crop of fruit, which for size, quality, appearance and shipping ability, can be recommended to all commercial orchardists and we feel sure that any future planting, where a variety is desired three to five days later than Elberta, this column regarding the behavior of all new peaches as we observe them.

The Wise Man Selects and Plants Bountiful Ridge Grown Stock

Our Prices Low - Our Stock is Superior. Why Pay More?

Peaches to Plant

WE PRESENT ONE OF THE GREATEST SUCCESSIONS OF HIGH QUALITY PEACH-ES THE PLANTER HAS EVER HAD THE OPPORTUNITY OF BUYING. PLANTING THESE VARIETIES MEANS GREATER SUC-CESS IN PEACH GROWING. * Early Elberta ** Belle Georgia

- ** Erly-Red-Fre ** Fisher Da-
- Fisher Peach Golden Jubilee Cumberland
- Colora Fair Beauty
- Vedette Early Hiley Hale Haven
- Indicates—Commercial varieties, with average hardiness, for distant markets as well as nearby markets.

** Belie Georgia

Elberta

J. H. Hale

Gage Elberta

Brackett

Shippers Late Red

Willma

Liggia

- Indicates—Hardy varieties as well as good commercial varieties.
- Indicates—Extremely hardy commercial varieties of superior merit.

VARIETIES LISTED in ORDER of RIPENING

GAGE ELBERTA (14A)

A Disease Resistant Bud Sport Of The Famous Elberta Peach, Which We Can Recommend Highly.

This splendid peach originated in the orchards of Mr. John Gage near Tevico, Illinois. Recommended

The New Sure Crop Nectarine

Imported to this country from New Zealand. The tree is vigorous and productive. The fruit is large, roundish white and overlaid with very attractive red. The flesh is firm, tender, free from stone, and very pleasing flavor. Late mid-season.

very pleasing flavor. Late mid-season.

RUBIRED Nectarine. The origin of this nectarine is unknown to us. We secured the budwood from a customer of ours in North Carolina. We were so impressed with the growers account of this nectarine and the fruits which we personally observed that we felt it should be propogated and offered to our patrons. The fruit is of large size, smooth skin, fine red color and excellent quality, with winy flavor which is particularly pleasing.

We recommend this new nectarine for trial only feeling that the beauty and quality of the fruit is such that it will gain in popularity wherever it may be grown. Our supply of trees is limited. Place your order early.

Prices of all Nectarines. Each 10 50

Prices of all Nectarines. Each
2-3 feet \$,40
3-4 feet .50
4-5 feet .55
5-6 feet .65 \$.25 \$.20 .35 .25

APRICOT TREES

MOORPARK. Largest, orange-yellow flesh, sweet juicy and rich. August.

EARLY GOLDEN.—Good variety, very large, deep golden-yellow, fine quality. Tree large, thrifty, hardy. Fruit beautiful, yellow flesh, firm and collid

BUDD. Tree vigorous, upright, productive. Fruit very early, oval and flattened. Skin golden-yellow, tinged with red on exposed side. Flesh bright orange yellow, juicy and sweet. Semi-cling.

MOHR'S APRICOT

Apparently a new apricot coming to us from Mr. Frank Mohr near Fogelsville, Penna., having many characteristics which recommend it for home and commercial planting. It is extremely hardy, bearing often when peaches fail; very productive. Fruit is large and a freestone. Flesh firm, solid and excellent uqality. Colors a deep golden yellow, ripens early in season being ripe at Fogelsville early in July. All Apricot budded on Plum root.

					ieties	to 9	10 to 49
4-5	ft.,	9	to	11/16	eal	\$.60	\$.50
3-4	ft.,	7	to	9/16	cal	 .50	.40
2-3	ft.					 .45	.35

SWEET SEPTEMBER CHERRY New Fall Bearing

There is no previous record in the history of Horticulture of a Fall-bearing cherry. The fruits are an attractive medium dark red similar to the Windsor, deliciously sweet, excellent for eating fresh or canning. It ripens in Ohio about September first.

3-4 feet, 1 yr......\$1.50

for resistance to bacterium pruni. The tree grows thrifty as the Elberta and looks much like the old time Elberta. Gage Elberta blooms from two to four days after Elberta and apparently has a very strong blossom setting a crop of fruit under unfavorable conditions. The fruit is so near the Elberta that only an expert can distinguish the difference. It ripens two to three days later than Elberta. erence. It ripens two to three days later than Elberta.

This variety is proving well adapted to the Southern conditions in the trial plantings at Columbia and Clemson, South Carolina and is to be preferred over the Elberta in many respects.

Very favorable reports are coming to us from Ohio, Indiana, and Illinois on the Gage Elberta and some large orchardists are planting it in preference to the Elberta in large quantities.

THE BRACKETT PEACH (14B). This is a comparatively new variety in some sections, but has been tried and proven one of the most profitable peaches in the South. Its season is about five days after Elberta, with a beautiful orange-yellow skin tinged with carmine. Flesh is a deep yellow and much higher flavored than Elberta. This peach sizes up well under heavy crops and is equal to Elberta as a shipper. A perfect freestone.

AFTERGLOW (N. J. 84) (14C). See page 6.

HOPE FARM (15). Introduced by us in 1925. A large white fleshed freestone peach of superior quality. Follows the Elberta about five days in ripening. Partially self-sterile. Fine for roadside

WILMA (15A). Very large, late yellow freestone peach, fine color, good quality, ripens 5 to 8 days after Elberta. Tree hardy.

CRAWFORDS LATE (Free) (16). Large, roundish, oval, yellow with broad red cheeks, flesh yellow, very good.

ROBERTA (Augbert) (16A). Very similar to Elberta except its season. One week to 10 days later.

IRON MOUNTAIN (17). Free, white, medium to large size, color poor, white with slight blush, good quality, good keeper.

LIZZIE (17A). Distinct Elberta type peach, very large, freestone, yellow flesh, excellent quality. Ripens 12 to 16 days after Elberta.

SALBERTA (18). Large yellow freestone peach, Elberta type, good color and quality similar to Roberta. Ripens 1 week later.

HEATH CLING (Cling) (18A). Very large, creamy white with delicate red blush, flesh white, juicy and sweet. Valuable for canning.

SALWAY (Free) (19). Large round, deep yellow with rich red cheeks, flesh yellow, firm. Trees hardy. Late market sort.

KRUMMEL'S OCTOBER (20). Fine peach, best late yellow freestone, ripening after Salway or 6 weeks after Elberta. Medium large, almost round, deep yellow, carmine shaded, very firm.

Plant Bountiful Ridge Trees for Zuick, Dependable Results

"SAVE BY COMBINING FRUIT VARIETIES AND TYPES."

To save you money and meet changing conditions, Bountiful Ridge this year, gives you the privilege of combining all tree fruits in your order and figure them at the rate your total fruit trees come under. A real saving to you.

SWEET CHERRY TREES

We have a fine lot of sweet cherry that are hard to equal. You will find these trees ideal for orchard planting.

	S	WEE	T	СН	Œ	R	R	Y						1-9	10	-49	50	-300
2	yr.	11/1	6 u	p.	5.	-6	f	t.					S	.75	s	.60	S	.50
2	yr.	9/16	to	11	/1	G,	4	-5	1	ft.				.65		.50		.40
2	yr.	7/10	3-9/	16,	3	-4		ft					,	.55		.45		.35
1	3T.,	5-6	ft.											.75		.60		.50
1	Yr,	4-5	ft.								,			.65		.50		.40
1	Yr	3-4	ft.											.55		.45		.35

SENECA. Earliest good sweet cherry, ripens 2 weeks before Black Tartarian, large, purplish-black, melting, flesh very sweet. Tree vigorous and productive.

BLACK TARTARIAN. Very large, bright purplish black, juicy, rich, trees vigorous and an erect grower. June.

BING. This black cherry succeeds everywhere. Flesh solid, flavor the highest. Fine shipping and marketing variety. July.

LAMBERT. Largest of all cherries, purple-red, firm and rich. Grows well.

NAPOLEON BIGGAREAU (Royal Ann) ful cherry of large size, pale yellow w red cheeks, flesh firm, juicy, and sweet. Ann) with bright

SCHMIDT'S BIGGAREAU. Fruit very large size, deep mahogany color, juicy, and fine flavor. Fruit grows in clusters. July.

WINDSOR. Tree vigorous and rapid grower. Fruit large, firm and juicy, good quality, heavy bearer, almost black in color. July.

GOVERNOR WOOD. Large, heart-shaped; light yellow, mottled light red, juicy, sweet and rich Tree vigorous, productive; forms a round head An old variety still a favorite in many regions. round head.

POLLY ANNE. A large grey heart sweet cherry known to this section as oxheart. Very delicious and regular bearer. Tree thrifty and productive. Expecially adapted to home use and nearby markets. 1 year trees only.

SOUR CHERRY TREES

Try our Bountiful Ridge Grown Sour Cherry for best success



One year Sour Cherry trees grown the "Bountiful Ridge Way" in our Nursery at Princess Anne.

ENGLISH MORELLO. Easily grown, generally producing a heavy crop. Fruit dark red, quality gool; rich, acid flavor; late. Hardy for extremely cold latitudes. August.

EARLY RICHMOND. One of the most valuable and popular cherries, unsurpassed for cooking purposes. It is the good old variety that yields such marvelous crops in the gardens. The most hardy of all varieties, uninjured by the coldest winters.

winters.

LARGE MONTMORENCY. This is the best of all the sour varieties of Cherries. There is a greater demand on the market for this Cherry than any other. The trees are the cleanest and best growers and are less subject to disease, less affected by wet weather, and are the best bearers of the best fruit of all other sour cherries. No matter how unfavorable the season may be, Montmorency can be depended upon for a full crop. The Montmorency is a good shipper, very attractive looking, and always brings good prices.

BRASSINGTON. Trees unright dense very produc-

BRASSINGTON. Trees upright, dense, very productive. Fruit averages ¼ to 1 in. in diameter, attractive, round, light red color, juicy, sub-acid, pleasant flavor; a faint reddish tinge permeates the yellow flesh. Fruit characters are intermediate between sweet and sour cherries. A fine cherry becoming more popular and especially desirable for local markets and home use.

SOUR CHERRY	1-9	10-49	50-299	300-599	600 or more
2 yr., 11/16 up, 4-6 ft		\$.60	\$.50	\$.45	\$.37
2 yr., 9/16 to 11/16, 3-4 ft	.60	.50	.40	.35	.30
2 yr., 7/16 to 9/16, 2-3 ft	.50	.40	.35	.30	.27
2 yr., 5/16 to 7/16, 1½-2 ft	.40	.35	.30	.25	.22
Prices and grades of one year four Change one	the com	0 00 tame 1	· con Conn (Channy	



Hardy, Thrifty, Dependable Planting Stock

Leads To Success—We Bring You The Best Available at Fair Prices.



PLUM TREES

PLUM	1-9	10-49 50-209
2 yr. 5-6 ft. 11/16 up	\$.75	\$.60 \$.45
9 vr. 3-4 ft. 7/16 to 9/16	50	.40 .35 .50 .40
1 yr. 4-5 ft 1 yr. 3-4 ft	50	.40 .35
1 yr. 2-3 ft	45	.35 .30

FELLEMBURG or ITALIAN PRUNE. Our most popular commercial plum. It succeeds under most all climatic and soil conditions. The fruit is dark purple with a dark blue bloom medium to large size, oval, pointed and tapering. The flesh is juicy and delicious and it is very fine for drying and canning. It is fast replacing the German prune in comercial plum orchards. We are glad to say we have a fine lot of trees of this splendid variety to offer this year. This plum and the Early Italian prune we are selling make a very profitable combination.

very profitable combination.

GERMAN PRUNE. Esteemed for drying and preserving. Large, oval, purple with heavy blue bloom. Flesh firm. September.

IMPERIAL GAGE. Large, oval, yellowish-green, flesh greenish, juicy, best quality. September.

LOMBARD. Medium round, oval, violet-red, juicy, pleasant. Clings. A good market sort. Hardy. SHROPSHIRE DAMSON. Fruit oval, medium size, produces clusters, good fruit for preserving.

DAMSON. Old fashiened blue damson known to every housewife for the fine jelly and preserves they make. Prolific bearers.

ABUNDANCE. Yields abundantly, medium size, bright cherry red, highly perfumed, flesh yellow, juicy and tender, excellent quality. Tree vigorous, hardy.

BURBANK. Medium to large, orange-yellow, dot-

BURBANK. Medium to large, orange-yellow, dotted, mottled with red. Flesh yellow, good for canning and market. Hardy, prolific.

BRADSHAW. Very large, dark violet-red, fler yellowish-green, juicy, pleasant. Tree vigorous.

VICKSON, Largest of all Oriental Plums. Tree upright in growth bearing good crops under proper conditions. Fruit large, dark red over a yellow ground, splashed and mottled with darker red. Flesh amber yellow, juicy, firm, pleasant and sweet in flavor. Stock limited. WICKSON.

NEW PLUMS

NEW PLUMS

STANLEY. A cross between Agen and Grand Duke. The fruit is of the prune type, excellent for cooking or eating out of hand. The tree is healthy, vigorous and produces full crops annually. Fruit is large in size, dark-blue with heavy bloom; flesh, greenish-yellow, juicy, fipe-graned, tender, firm, sweet, pleasant; quality, good to very good. Freestone. Mid-season, Stanley is one of the New York Experiment Station's prize plums.

EARLY ITALIAN PRUNE. Same size, quality at color as Italian Prune but two weeks earlier, yr. trees only.

ALBION. Tree is productive, strong and vigorous. Fruit is of Grand Duke type only larger and better quality. Ripens very late. One of the most remarkable of the new plums. Stock limited. 1 yr. trees only.

yr. trees only.

IMPERIAL EPINEUSE. An old French plum of prune type. Reddish purple, tender, sweet, juicy and one of the best flavored of old world plums. The fruit ripens late and so escapes brown rot to a large degree. The trees grow wonderfully well in the East and can be classed the plum of plums for the garden. Should be cross pollinated for best results. One year trees only.

FRENCH DAMSON. Very vigorous grower, the fruit surpassed all other fruits in its group. The fruit is very large, good quality and a beautiful plum, making it very popular on the commercial market. Am abundant bearer, season a little after Shrepshire Damson and conceded to be superior to that variety. 1 year trees only.

FIG TREES

MAGNOLIA FIG. One of the hardiest species, doing well where the winters are not to severe. Fruit very large and of rich straw color. Fruit begins to ripen the last of June and continues to put on new fruit until frost.

BROWN TURKEY. Very hardy, dwarfish and pro-lific. Fruit medium size to large, pear shaped, skin copper brown, flesh white shading to pink, quality good.

CELESTE. Most widely planted of all figs in the southeastern fig areas. It is hardy and can be grown where less hardy varieties fail. Fruit is medium in size, pear shaped, skin violet, flesh white to rose color, firm, juicy, sweet and of excelent quality; ripens early.

EVERBEARING TYPE. Characteristics similar to the Brown Turkey, otherwise it starts to bearing in the season and continues to bear fruit throughout the growing season into late fall. This variety is very attractive as to bush and is used much for ornamental purposes.

Prices all Fig Varieties: 2 to 3 feet, 60c each; \$5.00 for 10.

PEAR TREES

PEAR	1-9	10-49 50	-299
2 yr. 11/16 up, 5-6 ft			
2 yr. 9/16 to 11/16, 4 to 5 ft 2 yr. 7/16 to 9/16, 3 to 4 ft			
1 yr. 4-5 ft			.40
1 yr. 3 to 4 ft	.50	.40	
1 yr. 2-3 ft	.45	.35	.30

WAITE PEAR

WE HAIL A NEW PEAR OF COMMERCIAL POSSIBILITIES 10 TIMES MORE BLIGHT RE-SISTANT THAN THE KEIFFER.

A product of the U. S. D. A. Bureau of plant industry developed by Mr. M. B. Waite. The Waite pear, previously tested at No. 66431 is outstanding in blight resistance never developing, under severe test conditions, more than 10% as much blight as the Kieffer. The fruit, resembles that of Bartett and is about same size, ripening about same season as Keiffer. The flesh is smooth in texture and is almost free of grit cells. It is more acid than Bartlett but is excellent for cooking and canning and fairly good for dessert purposes. The tree is rather slender, willowly grower and of moderate vigor. Requires cros pollination for consistent heavy crops. We state that every pear grower should give this pear a trial planting as it may prove the pear we have been seeking. OUR SUPPLY IS LIMITED TO ONE YEAR TREES ONLY. THE PRICE IS 15c PER TREE EXTRA OVER OTHER STANDARD PEARS AS LISTED ABOVE.

OUGLAS. One of the hardiest, most blight resistant, and productive varieties now being grown which still has fair to good quality. Douglas is a seedling of Keiffer, bears very young and better quality than Keiffer.

BARTLETT. Large size, golden-yellow when ripe with beautiful blush mext to sun. Buttery, juicy, highly flavored. Tree strong grower, bears early and abundantly. August and September.

CLAPPS FAVORITE. Large, fine pear resembling Bartlett. Melting, buttery, juicy with delicate flavor. Tree hardy and productive. August and September.

BUERRE BOSC. Large, yellow pear, flesh white, rich and delicious. Keeps until Christmas.

GORHAM. Ripens 2 weeks later than Bartlett, keeps longer. Fruit like Bartlett in size, color and shape. Flesh white and highly flavored. Very blight resistant. 5c extra per tree.

OVID. Ripens later than Gorham. A Bartlett type pear very large in size, good flavor, white fleshed. A very late keeping Bartlett type pear. 5c extra per tree.

DUCHESS D'ANGOULEME. Very large, greenish-yellow, stometimes russeted. Makes a beautiful tree, heavy bearer, buttery, melting and sweet.

NJOU. Large fine pear, buttery and meting. Tree fine grower, productive. October to January.

FLEMISH BEAUTY. Large, juicy, and rich. A strong grower and good bearer, hardy but prefers sunny location. September and October.

ECKEL. Small, rich, yellowish-brown. One of the best flavored pears known. September and October.

EIFFER. Tree practically immune to blight, very thrifty and bears consistently heavy crops. Fruit large to very large, golden-yellow, often blushed, juicy and one of the best pears. Keiffer Las been very profitable in recent years.

SHELDON. Large, round, russet and red pear, very rich, fine quality. Tree vigorous, bears well. October.

Ouince Trees

ORANGE. Roundish bright golden yellow, very large, fine grained, fine quality. Best for cooking. Firm, will stand shipping.

CHAMPION. Fruit very large, fair and hand-some. Bears abundant-ly while young; flesh cooks as tender as an apple without hard spot and cores; flavor deli-cate; quince taste.



CHAMPION QUINCE

 Quince prices, all varieties
 1-9

 2 year, 4 to 5 ft.
 \$.60

 2 year, 3 to 4 ft.
 .50

 10-49 \$.50

DWARF PEARS

The cultivation of Dwarf Pears is very profitable. The trees are low-headed and the fruit is easily handled and comes into bearing usually the second or third year. We recommend the following varieties to be good growers and bearers and to give the best satisfaction as dwarfs:

Keiffer Clapp's Favorite Bartlett Duchess (For description of these varieties see Stand. Pear).

GRAPE VINES

The Sheridan Grape, Fast becoming a favorite in the Central Grape growing area.

1940 REGISTERS A SUCCESSFUL SEASON FOR THE EASTERN GRAPE GROWER

Plant This Year to Maintain Grape Production For The Future

Our Very Low Prices On Grape Vines

Each		5	10	25	100
Concord 2 yr., No. 1\$.15 \$.50 \$.80 \$	1.50	\$450
Concord 1 yr., No. 1	.10	.40	.60	1.25	3.50
Moores E'ly, 2 yr., No. 1	.20	.75	1.20	2.50	7.00
Moores E'ly, 1 yr., No. 1	.15	.60	.90	1.75	5.50
Niagara, 2 yr., No. 1	.15	.60	1.00	2.25	6.50
Niagara, 1 yr., No. 1	.10	.45	.75	1.50	4.50
Delaware, 2 yr., No. 1	.20	.90	1.50	3.00	10.00
Belaware, 1 yr., No. 1	.15	.60	1.00	2.00	7.00
Worden, 2 yr., No. 1	.20	.75	1.20	2.50	7.00
Worden, 1 yr., No. 1	.15	.60	.90	1.75	5.50
Catawba, 2 yr., No. 1	.15	.60	1.00	2.25	6.75
Catawba, 1 yr., No. 1	.12	.50	.90	1.75	5.00
Caco, 2 yr., No. 1	.25	1.10	2.00	4.50	15.00
Caco, 1 yr., No. 1	.20	.90	1.50	3.50	12.00
Portland, 2 yr., No. 1	.20	.80	1.50	3.00	10.00
Portland, 1 yr., No. 1	.15	.60	1.00	2.25	8.00
Fredonia, 2 yr., No. 1	.20	.60	1.00	2.25	8.00
Fredonia, 1 yr., No. 1	.15	.60	1.00	2.25	8.00
Sheridan, 2 yr., No. 1	.15	.60	1.00	2.25	8.00
Golden Mc'at, 1 yr., No. 1	.60	2.75	5.00	11.25	42.50
Moore's D., 2 yr., No. 1	.15	.60	1.00	2.00	7.00
Moore's D., 1 yr. No. 1	.12	.50	,90	1.75	5.00
Ives, 2 yr., No. 1	.15	.60	1.00	2.25	6.50
Agawam, 2 yr., No. 1	.15	.60	1.00	2.00	7.00
Agawam, 1 yr., No. 1	.12	.50	.90	1.75	5.90
Write for special prices	for	200 +	lante	OF	mare

Write for special prices for 300 plants or more giving list and grades desired.

JAPANESE PERSIMMONS

The Japanese persimmon is adapted to most ine Japanese persimmon is adapted to most regions in the south and can be raised successfully as far north as Penna. The trees are vigorous of growth and bear young, the fruit is well known in the markets and comands good prices. We offer two of the most popular varieties.

EMON. Fruit is large to very large, bright yellow and generally seedless. Flavor is brisk and very good. Skin is smooth without any tinge of

TANE-NASHI. Large to very large, conical in shape. Light yellow changing to red as the fruit ripens. Flesh is astringent until fully ripe when it acquires a delightful flavor that is characteristic of the fruit.

Price: 3 to 4 feet, 60c each; \$5.00 for 10.

NUT TREES

Plant Bountiful Ridge Grafted Pecan, English Walnut and Black Walnut Trees For Quick Results

	1 5
SCHLEY PECAN. Grafted trees, 2-3'\$1	.00 \$4.50
STUART PECAN. Grafted trees, 2-3' 1	.00 4.50
SUCCESS PECAN. Grafted trees, 2-3' 1	
ENGLISH WALNUT. Grafted trees, 3-4'. 1	
Benge Black Walnut. Grafted trees, 34'. 1	.00 4.50
Stabler Blk. Walnut. Grafted trees, 3-4' 1	.00 4.50
Thomas Blk. Walnut. Grafted trees, 4-5'. 1	
Thomas Blk. Walnut. Grafted trees, 3-4'. 1	
BLACK WALNUT. 4-5'	.70 3.00
	.50 2.00
	.60 2.50
	.70 3.00
	.65 2.50
	.70 3.00
DUCHILLY FILBERT. 2-3'	.70 3.00

RHUBARB

MYATT'S LINNAEUS

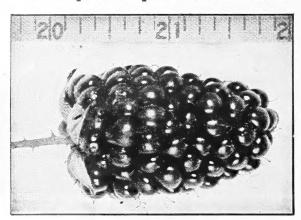
The most popular variety of the Old Fashioned Pie Plant.
Strong 1 yr. whole roots, 1 to 1½ in. caliper 10c each; 70c for 10: \$1.50 for 25; \$2.50 for 50; \$4.00 for 100; \$16.00 for 500; \$30.00 for 1000.
Strong 1 yr. whole roots, 1½ to 1½ in. caliper, 12c each; 90c for 10: \$1.90 for 25; \$3.25 for 50; \$5.00 for 100; \$20.00 for 500; \$37.50 for 1000.

Early Profit-Makers For Every Farm

A DEPENDABLE SOURCE OF INCOME THAT PAYS BIG DIVIDENDS ON LOW INVESTMENTS STRAWBERRIES, RASPBERRIES, BOYSENBERRIES, DEWBERRIES, ETC.

The New Boysenberry

Its Large Size, Superb Quality, Heavy Bearing and Adaptability Make the Boysenberry A Welcome Addition to The Small Fruit Family



Said to be the largest and finest berry ever introduced. It is a new variety produced by crossing the Blackberry. Raspberry, and Loganberry. The flavor is a very pleasing blend of these varieties. Berries are extremely large, many of them getting more than 2 inches long and over 1 inch in diameter. Comes into bearing the next year after planting and one planting lasts for many years. It is a vigorous grower and should not be planted closer than 6 ft. apart. Succeeds better when trained on wires similar to grapes. The fruiting season is longer than most vine berries, lasting about two months. It is not unusual to pick 20 baskets of berries to the plant the second year after plant-ing. We recommend this wonderful berry to you for a trial in your next planting and feel it will prove a valuable addition to your present list of small fruits.

NEW LOW PRICES ON BOYSENBERRY

For first class 1 year plants. Shipment after Nov. 1st.

100 500 1000 \$6.00 \$11.00 \$15.00 \$22.50 \$40.00

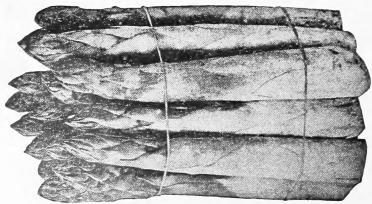
Raspberries-Blackberries-Dewberries

A DEPENDABLE SOURCE OF INCOME THAT PAYS BIG DIVIDENDS ON LOW INVESTMENTS

Our low prices in all varieties of raspberries, blackberries, and dewberries. All plants triple

inspected, strictly No. 1 of the grade offered.							
BLACK RASPBERRY PLANTS	10	25	50	100	300	500	1000
CUMBERLAND, 1 yr., No. 1 tips\$.50	\$1.00	\$1.75	\$3.00	\$7.50	\$11.00	\$20.00
NEW LOGAN, 1 yr., No. 1 tips	.60	1.00	1.75	3.00	7.50	11.00	20.00
BLACK BEAUTY, 1 yr., No. 1 tips	.60	1.05	1.75	3.00	8.00	11.25	21.00
RED RASPBERRY PLANTS							
LATHAM, 1 yr., No. 1 succor plants	.60	1.00	1.75	3.00	8.00	11.25	20.00
CHIEF, 1 yr., No. 1 succor plants	.60	1.00	1.75	3.00	8.00	11.25	20.00
NEWBURG, 1 yr., No. 1 succor plants	.60	1.00	1.75	3.00	8.00	11.25	20.00
CUTHBERT, 1 yr., No. 1 succor plants	.00	1.00	1.75	3.00	8.00	11.25	20.00
FLAMING GIANT (Ohta), 1 yr., No. 1 succor plants	.60	1.00	1.75	3.00	8.00	11.25	20.00
TAYLOR, (New Red), 1 yr., No. 1 succor plants	.60	1.10	1.85	3.25	9.00	13.00	22.00
MARCY (New Red), 1 yr., No. 1 succor plants	.75	1.25	2.00	3.75	10.00	14.00	25.00
EVERBEARING RED RASPBERRY PLANTS							
ST, REGIS (Red Ranere), 1 yr., No. 1 succor plants	.60	1.00	1.75	3.00	8.00	11.25	20.00
INDIAN SUMMER (New Evbg.), 1 yr., No. 1 succor plants	.75	1.25	2.00	3.75	10.00	14.00	25.00
BLACKBERRIES		21.40	2100	0.10	10,00	14.00	20.00
BLOWERS, 1 yr. No. 1 rooted cuttings	.50	1.00	1 ~0	0 =0	0.00	0.00	
			1.50	2.50	6.75	9.00	17.50
ELDORADO, 1 yr., No. 1 rooted cuttings	.50	1.00	1.50	2.50	6.75	9.00	17.50
ALFRED, 1 yr. No. 1 rooted cuttings	.50	1.00	1.50	2.50	6.75	9.00	17.50
DEWBERRIES							
LUCRETIA, No. 1 tip plants	.45	.75	1.25	2.00	5.75	8.50	15.00
AUSTIN, No. 1 tips	.45	.75	1.25	2.00	5.75	8.50	15.00
						0.00	20,00

ASPARAGUS



For adaptability, consistent production, and steady income plant Bountiful Ridge grown asparagus roots. We list only the finest commercial rust-resistant varieties.

25	100	500	1000	5000
40	\$1.00	\$2.75	\$5.00	\$22.50
60	1.50	3.75	7.00	32.50
40	1.00	2.75	5.00	22.50
50	1.25	3.00	5.50	25.00
70	1.75	4.00	7.50	35.00
4 6 4 5	10 50 10 50	\$1.00 50	40 \$1.00 \$2.75 50 1.50 3.75 40 1.00 2.75 50 1.25 3.00	

Strawberry Plants

We Challenge Any Plant Nursery To Grow Better Plants Than You Can Buy At Bountiful Ridge.

Our Plants Are Field Inspected Several Times For All Known Injurious Plant Diseases and Must Be Right Before Shipping To You. Our Production Methods And Soil Selection For Plant Fields Guarantees You Plants Of Full Vitality, Plants That Will Prove Superior Wherever Planted.



New Yellows Resistant BLAKEMORE

U. S. D. A. strain out-rivals previous records.

Under date of June 6th, 1940, Eugene Sterling, Crisfield, Md., reports: Have already picked 918—24 quart crates of berries from 15000 plants set spring 1939 and further picking will bring production to well over 1000 crates.

Truly a remarkable record which demonstrates the bearing ability of these yellows-free strain.

Plant U. S. D. A. strain Blakemore, the central Easts greatest early commercial berry.

Early Varieties	25	100	300	500	1000	5000	
Blakemore (New)	\$.25	\$.60	\$1.35	\$1.90	\$3.00	\$2.75	
Nancy Lee		.65	1.50	2.25	4.00	3.50	
Dorsett	.30	.65	1.50	2.25	4.00	3.50	
Premier	.30	.70	1.65	2.50	4.00	3.50	
Howard 17	.30	.70	1.65	2.50	4.00	3.50	
Fairfax	.35	.75	1.75	2.60	4.50	4.00	
Missionary	.25	.60	1.35	2.00	3.00	2.75	
Dr. Burrell	.30	.70	1.65	2.25	4.00	3.50	
Senator Dunlap	.30	.70	1.65	2.25	4.00	3.50	
Pathfinder	.35	.65	1.50	2.25	4.00	3.75	
Klondyke	.25	.60	1.35	1.90	3.00	2.75	
Fairmore	.30	.70	1.65	2.50	4.00	3.50	
Mid-Season Varieti	es						ı
Catskill	.35	.75	1.75	2.75	4.25	4.00	
Aberdeen	.30	.70	1.65	2.25	4.00	3.50	
Big Joe	.30	.65	1.50	2.25	4.00	3.75	
Aroma	.30	.65	1.50	2.25	4.00	3.75	ı
Dresden	.35	.75	1.75	2.60	4.50	4.00	i
Late Varieties							
Chesapeake	.35	.75	1.80	2.60	4.50	4.25	d
Wm. Belt	.30	.70	1.65	2.25	4.00	3.75	d
Lupton	.30	.70	1.65	2.25	4.00	3.75	1
Culver	.30	.70	1.65	2.25	4.00	3.75	ł
Pearl	.30	.70	1.65	2.30	4.25	4.00	ı
Everbearing Variet	ies						ı
Mastodon	.40	1.00	2.40	3.50	7.00	6.50	1
Gem	.40	1.00	2.40	3.50	6.50	6.00	1
D	7 4	57 44 57	40	00 1			

GENERAL PRICES ON STRAWBERRY PLANTS EFFECTIVE NOVEMBER 1st, 1949. ALL PLANTS ORDERED FOR SEPTEMBER SHIPMENT ADD 30% TO ABOVE PRICES. ALL PLANTS ORDERED FOR SHIPMENT IN OCTOBER ADD 20% TO ABOVE PRICES. All prices on strawberry plants are net and F. O. B. Princess Anne.

Prices given in 5000 lots are per 1000 plants.

PLANT BOUNTIFUL RIDGE GROWN PLANTS THIS YEAR.

Write for special prices on large quantities.

Plant Bountiful Ridge Selected Blueberries

They Are Always A Dependable Crop For Extra Profits and Beauty.



FOR SHIPMENT AFTER NOV. 1st

	Each	3 to	11 to	31 to	101 or
1	yr. Rooted Cuttings,	10			more
	3 to 6 in\$	ş	\$.30	\$.25	\$.20
2	yr. 6-12 in	.60	.50	.45	.40
2	yr., 12-18 in	.65	.55	.50	.45
2	& 3 yr., 18 in. up 1.00	.85	.75	.65	.60

1 yr. rooted cutting plants of all varieties. We have hesitated in listing this item because we feel that unless the purchaser gives them excellent care they will have no success with them. These plants are well rooted and should be pruned back to 1 inch new growth when transplanting and do not attempt to plant them directly into the field but put them in nursery rows where they can be given special care. Prepare the soil according to our instructions in our cultural directions. We wish you every success with them. success with them.

Note: Be sure and buy your Blueberry plants by graded height and age rather than by age alone. The plants we offer above in 2 and 3 yr. are bearing

The large cultivated Blueberry seemingly has unlimited possibilities as a fresh fruit or a canned berry. The plants, thrifty, and very productive of large delicious berries that bring high prices wherever sold. Adapted to nearby and distant markets. They have a place in every farm and home garden lot. We list below the best of our present day varieties available.

We suggest from six to eight plants for a family of 5 people. Ask for and follow our free cultural directions. Plant our Blueberries this year for pleasure and profit.

Note: Varieties listed in order of ripening. First fruit picked in south New Jersey usually about June 15th to 20th.

CABOT. One of the earliest of the blueberries. Very vigorous and develops naturally to well formed plants. A favorite of the commercial grower because of its earliness, its dependable and heavy bearing habits and the large size of its well formed berries.

RANCOCAS. The bush of slender, vigorous, upright habit rarely surpasses five feet in height. The winter twigs are a dark red. The berries are somewhat larger than those of Rubel and begin to ripen several days earlier.

STANLEY. A recent development fast being recognized in New Jersey Blueberry sections as one of the outstanding Blueberries. Vigorous plants, large berries, very productive. Supply limited.

PIONEER. Named by Dr. Coville of the U. S. Department of Agriculture. The bushes are stocky, seldom exceeding 4 feet in height with a tendency to be broad rather than high. Its stems are stout and stiff and the winter color of the young growth is a delightful red. Pioneer produces heavy crops of berries close set in the cluster. They are larger than Rubel; of medium blue color and fine flavor.

CONCORD. The bush is of upright habit and at maturity exceeds six feet in height. The young growth is bright red in winter. The berries are large, frequently reaching three-quarters of an inch in diameter. They usually ripen a few days earlier than Rubel and are fine in flavor and apparatus nearance.

CUBEL. Well developed bushes stand six feet or more high, vigorous and beautiful. The stems are slender, but sturdy. The winter color of the young wood is a rich red. The large berries are of a fine blue color. Planted extensively for commercial fruit production. RUBEL.

JERSEY. The bush is of vigorous habit and grows very large. The winter color of the young growth is a light red over golden brown. The berries are the largest of any here listed, of a very light blue color and ripen about the same time as Rubel.

Bountiful Ridge Blueberry Plants Must Please.

BLUEBERRIES PROVE EXTREMELY PRO-FITABLE FOR MR. A. G. BISHOP

Vincenttown, N. J. Oct. 21, 1938

Bountiful Ridge Nurseries, Princess Anne, Md.

Princess Anne, Md.
Gentlemen:
My five acres of Blueberries produced in 1937
and 1938 an average of 15,000 quarts.
Our markets here averaged from 20 to 40 cents
per quart depending on quality of fruit. I consider Blueberries my best paying crop.
Very truly,
A. G. Bishop

SHADE TREES

All Shade Trees Shipped by Express or Freight.

 Maple, Norway.
 12-14 ft. heavy calibre
 Each

 14-16 ft. heavy.
 5.00

 10-12 ft. heavy.
 2.50

 8-10 ft. well branched.
 1.75

 6-8 ft. branched.
 1.25

 Schwedler's Purple Leaved Maple.
 6-8 ft.

 branched
 2.00

 Maple, Sugar or Hard (A. Saccharum).
 6-8 ft.

 6-8 ft.
 1.26
 10.00 17.50 10.00 6-8 ft. 8-10 ft. 10-12 ft. heavy 10.00

 Birch White. 6-8 ft.
 1.00

 4-6 ft.
 75

 Mulberry, New American, 6 to 8 ft.
 1.00

 Elm, American White, 6 to 8 ft.
 1.00

 8 to 10 ft.
 1.25

 Chinese Elm. 5 to 6 ft.
 75

 6 to 8 ft.
 1.00

 8 to 10 ft.
 1.50

 Oriental Plane or European Sycamore.
 10.00 12.50 Oriental Plane or European Sycamore.
 Oriental Plane or European Sycamore.
 8 to 10 ft.
 1.25

 6 to 8 ft.
 .75

 Prunus Pissardi (Purple-Leaved) 6-7 ft.
 .70

 Tulip Tree (L. Tulipfera).
 6 to 8 ft.
 .1.25

 4 to 6 ft.
 .75

 Poplar, Lombardy.
 6 to 8 ft.
 .75

 4 to 6 ft.
 .50
 $6.50 \\ 6.00$ 10.00 6.00

Climbing Vines

COVER THOSE BARE, UNSIGHTLY WALLS AND TRELLISES WITH BEAUTIFUL CLIMBING VINES—WE LIST A CLIMBING VINEFOR EVERY PURPOSE.

	ich 10
Purple Wisteria, 2 yr. grafts\$	
White Wisteria. 2 yr. grafts	.40 3.50
Clematis Paniculata, 2 yr	.40 3.00
Clematis Jackmani. 2 yr	.70 6.00
Hall's Japan Honeysuckle. 2 yr	.25 2.00
English Ivy, Hedera Helix. 2 yr	.25 2.00
	.30 2.50
Kudzu Vine. 2 yr	.35 3.00
Silver Lace Vine	.50 4.50

BOXWOOD

oxus Sempervirens, 15-18 in 18-24 in.		2.00	
oxus Suffruticosa, 4-6 in	 	.30	2.25
6-8 in	 	.45	4.00
8-10 in., sheared specimens	 	1.00	7.50

Flowering and Ornamental Trees

JAPANESE BLOOD LEAF MAPLE. We offer this rare and beautiful tree in grafted stock. A good dwarf tree with rich purplish red leaves. 18 to 24 inch, \$1.75 each; 3 for \$4.50.

BECHTEL'S DOUBLE FLOWERING CRAB. beautiful of the flowering crabs; tree medium size, covered in early spring with large, double fragrant flowers, delicate pink. 2 to 3 feet, 60c each; 3 for \$1.50; 3 to 4 feet, 75c each; \$2.00 for 3.

JUDAS TREE or RED BUD. The profusion of deli-cate reddish-pink blossoms with which it is cov-ered in early spring before the foliage appears make it one of the finest ornamental trees. 3 to 4 feet, 50c each; 3 for \$1.25.

DOGWOOD, WHITE FLOWERING. Large white flowers appear in the spring before the leaves. Scarlet fruits are borne in the autumn and the leaves turn to a deep red. 3 to 4 feet, 75c; \$2.00 for 3; 4 to 5 feet, \$1.00; 3 for \$2.50; 5 to 6 feet, \$1.50; 3 for \$4.00.

DOGWOOD, PINK FLOWERING. A colored form of the native species Dogwood. Rose-colored blossoms. 18-24 inch, \$1.00; 3 for \$2.75; 2-3 ft., each, \$1.50; 3 for \$4.00.

MAGNOLIO SOULANGEANA. Best known of the decidious Magnollas. Hardy and a very beautiful plant when in bloom. Blossoms large purplishpink and white, and usually appear on the plant just before the leaves come out. 2-3 ft. \$2.00 each; 18-24 inch, \$1.50.

FLOWERING CHERRY

KANZAN. Large, double, pink blossoms borne in profusion.

MT. FUGI. Without a doubt the very best double white flowering cherry. Tree upright in growth, but droops naturally when in bloom.

AMANAGAWA. Large, double blossom, not so in-tense pink as Kanzan: forms a beautiful tree and should be in your collection.

NADEN. Large pale pink flowers, being very dou-ble. Tree upright and spreading; presents a most beautiful sight when in bloom.

KOFUGEN. One of the most profuse blooming flowering cherry. Flowers are very large and very vigorous, spreading. Should be in every planting if you wish real beauty.

FLOWERING CHERRY PRICES

year 4-5 ft. branched, each, \$1.50; 3 for \$4.00, year, 5-6 ft. branched, each, \$2.00; 3 for \$5.00. SUBHIRTELLA. Weeping double flowering cherry. Profusion of large pink blossoms in early spring make it a favorite. 5 to 6 ft. stems, 2-year grafted heads, \$3.00 each.

Other Weeping Ornamental Trees

SHIPPED ONLY BY EXPRESS OF FREIGHT

SHIPPED ONLY BY EXPRESS or FREIGHT
TEA'S WEEPING MULBERRY. A graceful hardy
tree forming a umbrella-shaped head with willowly branches drooping to the ground; foliage small,
lobed, and fresh, glossy green. First-class 2-year
heads, 5 to 6 foot stems, \$2.00 each; \$17.50 for 10.
WISCONSIN WEEPING WILLOW. The wellknown Common weeping willow; makes a large
tree covered with drooping branches. 6 to 8 ft.,
\$1.00 each; \$9.00 for 10.
CUT LEAF WEEPING BIRCH. One of the most
beautiful weeping trees. Pyramidal in growth
habit. Dark green leaves and shiny white bark.
5-6 ft., \$1.50 each; \$4.00 for 3; 6-8 ft., \$1.75 each;
\$1.75 for 3.

\$4.75 for 3.

ORNAMENTAL HEDGES

THERE IS A PLANT FOR EVERY PURPOSE Select Them and Plant at These Low Prices.

Select Them and Plant at These Low Prices.

NEW RED LEAF BARBERRY. Similar to Barberry Thunbergi but the foliage of this new variety is of a rich, lustrous bronzy red. Becomes more brilliant throughout the summer. 6 to 9 in. seedlings, 10 for \$1.00; 100 for \$3.00; 12 to 15 in. transplants, 10 for \$2.25; 100 for \$2.00; 15 to 18 in. transplants, 10 for \$2.25; 100 for \$25.00.

JAPANESE BARBERRY. A pretty dwarf species. Handsome foliage of bright green leaves which turn to the most brilliant shades of coppery red and orange in autumn and which remain on until late Fall. Lined with small scarlet berries which hang on until well into winter. 9 to 12 in. seedlings, 10 for 50c; 100 for \$3.50; 1000 for \$30.00. 12 to 15 in. transplants, 10 for \$3.50; 1000 for \$30.00. 12 to 15 in. transplants, 10 for \$2.50; 100 for \$20.00; 1000 for \$180.00.

AMOOR RIVER PRIVET NORTH. A valuable ornamental shrub for hedges and borders; very hardy; foliage glossy green, and holds its color almost the entire year; will stand shearing to any extent. Well branched. 12 to 18 in., 10 for 80c; 100 for \$7.00; 1000 for \$50.00. 18 to 24 in., 10 for \$51.00; 100 for \$8.00; 1000 for \$65.00.

CALIFORNIA PRIVET. California Privet will give you living fences for less than you can build them of wire. Can be sheared into any shape or size. 12 to 18 in.ches, 40c per 10; \$4.00 per 100; \$35.00 per 1000; 18 to 24 inches, 60c per 10; \$4.00 per 100; \$35.00 per 1000.

AZALEAS

			m. 14. 540.	
				Each 10
Amonea, rosy p	urple, 1	0-12	n	 1.00 9.00
12-15 in				
Hinodegeri, red,	10-12 i	in		 1.00 9.00
12-15 in				
'alendulacea, or:	ange, 18	3-24 ir	1	 1.00 9.00
2-3 ft				 1.35 12.50

"Its Not A Home Until It's Planted"

Plant Bountiful Ridge Grown Stock For Permanent Beautiful Homes and Lawns

FLOWERING SHRUBS

THE BEST OFFERED AT THE LOWEST PRICES. BUYS YOU MAY NEVER BE ARLE TO DUPLICATE.

In many cases it would be better to plant Shrubs in groups of several to one side of the lawn instead of following the method of planting one in a certain place and spoiling the effect of the open lawn. In most cases, three, six, eight or twelve of one variety should be used in a particular grouping. Several such groupings make an excellent border or foundation planting. tion planting.

- ALTHEA (Rose of Sharon). Double, assorted colors; red, white, lavender and blue. 2 to 3 feet, 30c each; 4 for \$1.00.
- BUTTERFLY BUSH. Blooms profusely; lilac-color. tapering panicles. No. 1 plants, 2-year, 18 to 24 inch, 30c each; 4 for \$1.00.
- NEW RED LEAF BARBERRY. Similar to Barberry Thunbergi but the foliage of this new variety is of a rich, lustrous, bronzy red. Becomes more brilliant throughout the summer. 12 to 15 inch, 30e each; \$25.00 per 100; 18-24 in. 50e each; \$2.00 for 10.
- BEAUTYBUSH. General resemblance to both Weig-ela and Honeysuckle, beautiful trumpet-shaped flowers. Pale pink with orange veins in the throat. 18 to 24 inch, 50c each; 4 for \$1.75.
- INDIAN CURRANT. Valuable for planting in shady places; foliage is very persistent. The fruit is purplish-red. 18 to 24 inch, 30c each; 4 for \$1.00; 2 to 3 ft., 40c each; 4 for \$1.50.
- SNOWBERRY. An upright low-growing shrub with pink flowers. Showy white berries in fall. 2 to 3 ft., 40c each; 4 for \$1.50.
- DOGWOOD (Red-Twigged Dogwood). Good for border groupings, where the smooth, slender, bright red branches in winter make a very pleasing contrast with evergreen and snow. Thrives in shade. Height, 6 to 8 feet. 2 to 3 feet, 30c each; 4 for \$1.00.
- CREPE MYRTLE. Blooms throughout the summer great clusters of delicately fringed flowers. Perfectly hardy as far north as New Jersey. We have pink and red. 18 to 24 inch, 50c each; 4 for \$1.75.
- DUETZIA (Pride of Rochester). Produces white flowers tinged with rose; vigorous grower. 18 to 24 inch, 30c each; 4 for \$1.00; 2 to 3 feet, 40c each; 4 for \$1.50.
- DUETZIA LEMOINE. Dwarf habit of growing. Literally covered with snow-white flowers. 18 to 24 inch, 40c each; 4 for \$1.50.
- FORTUNE'S GOLDEN BELL. Flowers bright yellow and appear before the leaves very early in the spring. 2 to 3 feet bushes, 35c each; 4 for \$1.25.
- FORSYTHIA (Intermedia). Blooms early, frequently covered with golden flowers while the ground is still covered with snow. 2 to 3 foot plants, 35c each; 4 for \$1.25.
- FORSYTHIA VERDISSIMA. Flowers deeper yellow and somewhat twisted. 2 to 3 foot plants, 35c each; 4 for \$1.25.
- FLOWERING ALMOND, DOUBLE PINK. Covered in May with rose-colored blossoms like small roses; hardy. 18 to 24 inch, 45c each; 4 for \$1.50.

- HONEYSUCKLE, PINK TARTARIAN. Pink flowers that make a lovely contrast with the foliage. Fine 2 to 3 foot bushes, 35c each; 4 for \$1.25.
- EUROPEAN CRANBERRY BUSH. Large bunches of crimson berries throughout winter. The flowers are pure white. 2 to 3 ft., 50c each; 4 for \$1.75.
- JAPAN QUINCE SCARLET, Flowers a bright scarlet crimson; foliage bright glossy green. inch, 40c each; 4 for \$1.50.
- HYDRANGEA ARBORESCENS STERILIS (Hills of Snow). Handsome foliage and snow white, ballshaped clusters of flowers. Blooms the greater part of summer. 18 to 24 inch, 40c each; 4 for
- HYDRANGEA (Paniculata Grandiflora). A shrub; flowers borne in huge panicles; light pink; blooms in August and September. 18 to 24 inch, 40c each; 4 for \$1.50.
- HYDRANGEA OTAKSA. Flowers generally blue with a few exceptions, when they are a delicate pink. 2-year No. 1 plants, 75c each; 4 for \$2.75.
- LILAC, WHITE. Its flowers are white and fragrant. Fine 18 to 24 inch, 50c each; 4 for \$1.75.
- LILAC, PURPLE. The well-known purple variety. Fine 18 to 24 inch, 40c each; 4 for \$1.50.
- LILAC, (Persian). A favorite among the purple lilac. 18 to 24 inch, 50c each; 4 for \$1.75.
- LUDWIG SPAETH LILAC. Single, dark purplish red. 18 to 24 inch, 50c each; 4 for \$1.75.
- PRESIDENT GREVY LILAC. Double, bright blue. 18 to 24 inch, 50c each; 4 for \$1.75.
- SNOWBALL COMMON. The old-fashioned Snow-ball: pure white flowers May and June. Fine 2 to 3 feet, 50c each; 4 for \$1.75. JAPANESE SNOWBALL. Pure white blossoms. 18 to 24 inch, 60c each; 4 for \$2.25.
- OAK LEAF HYDRANGEA. One of the best of the newer types of hydrangeas. Upright to drooping in growth, attractive foliage. Blossoms are compact large pinnacles similar to hydrangea P. G. coming early in the season and remaining on the plant until September. Flowers changing in color from white to plnk. A beautiful plant that you will enjoy. 2 to 3 ft. plants, 60c each; 4 for \$2.00.
- will enjoy. 2 to 3 ft. plants, 60c each; 4 for \$2.00. SPIREAS VAN HOUTTE. Most popular of all the Spireas. Its gracefully arching branches heaped as they are with the white blossoms in spring and its thriftiness under the most trying conditions are the reasons for its popularity. 18 to 24 in., 20c each; 4 for 75c; 2-3 ft., 30c each; 4 for \$1.00. SPIREA ANTHONY WATERER, Popular low-growing bush, blooms all summer. Flower deep rose. 35c each; 4 for \$1.25.
- rose. 35c each; 4 for \$1.20.

 SWEET SCENTED SHRUB or CALYCANTHUS.

 Wood is scented, the foliage rich and flowers of
 a rare chocolate delightful odor. The old fashioned shrub bush that used to be in every yard. 2
 to 3 ft., 50c each; 4 for \$1.75.
- PAULS SCARLET THORN. This beautiful ornamental is just loaded with brilliant searlet blooms during May, followed by small showy fruit later on. Grows about 15 feet high at maturity. 3-4 ft., 75c each; 4 for \$2.75.
- PHILADELPHUS, Grandiflora (Mock Orange). Large spreading bush, graceful drooping branches; flowers slightly fragrant. 2 to 3 ft., 30c each;



SPIREA VAN HOUTTE

One of the most popular shrubs adapted to specimen planting or hedging.

- PHILADELPHUS, Virginalis (New). Finest of the new Mock Oranges. Very large flowers. 2 to 3 ft. 40c each; 4 for \$1.50.
- PHILADELPHUS, Coronarius (Mock Orange). Pure white, very fragrant flowers; first to bloom. 2 to 3 ft., 35c each; 4 for \$1.25.
- TAMARIX AFRICANA. Upright habit, with airy, slender leaves; profusion of dainty, soft pink flowers in May. 1½ to 2 ft., 35c each; 4 for \$1.25.
- WEIGELA EVA RATHKE. Flowers a brilliant crimson; a beautiful bush. 18 to 24 inch bush 45c each; 4 for \$1.60.
- WEIGELA ROSEA. Fine rose-colored flowers appearing in June. 2 to 3 ft., 35c each; 4 for \$1.25.

BROAD-LEAVED EVERGREENS

2-3 ft. 1.00 9. American Holly, 2-3 ft. nursery grown 1.75 15. 3-4 ft., nursery grown 2.25 20. Japanese Holly, 3-4 ft. 2.25 Rhododendron Catabiensis, 2-3 ft. 2.25 20. Rhododendron Maximum, 18-24 in 1.50 13. 2-3 ft. 2.00 19. Kalmia Latifolia, 2-3 ft. (clumps) 1.50 13. Abelia Grandiflora, 2-3 ft. 1.00 7.			
3-4 ft., nursery grown. 2.25 20. Japanese Holly, 3-4 ft. 2.25 Rhododendron Catabiensis, 2-3 ft. 2.25 20. Rhododendron Maximum, 18-24 in 1.50 13. 2-3 ft. 2.00 19. Kalmia Latifolia, 2-3 ft. (clumps) 1.50 13. Abelia Grandifora, 2-3 ft. 1.00 7.			\$ 6.00 9.00
Rhododendron Catabiensis, 2-3 ft. 2.25 20. Rhododendron Maximum, 18-24 in. 1.50 13. 2-3 ft. 2.00 19. Kalmia Latifolia, 2-3 ft. (clumps) 1.50 13. Abelia Grandiflora, 2-3 ft. 1.00 7.			15.00 20.00
Rhododendron Maximum, 18-24 in	Japanese Holly, 3-4 ft	2.25	
2-3 ft	Rhododendron Catabiensis, 2-3 ft	2.25	20.00
Abelia Grandiflora, 2-3 ft 1.00 7.			13.50 19.00
	Kalmia Latifolia, 2-3 ft. (clumps)	1.50	13.50
			7.50 5.00

Nandina Domestica (Heavenly Bamboo). A very showy shrub of medium height with large clusters of small red berries in autumn. Its dark green foliage assumes a gorgeous orange red or crimson color in winter. 18-24 in., \$1.25 cach; crimson colo \$10.00 for 10.

shrub. The bright green of the trunk and branches makes this shrub look like an evergreen. Flowers rich cream in color cover the branches abundantly. 18-24 in., heavy, 3 yr. \$1.00 each.

HARDY EVERGREENS

Each Plant A Beauty. Our Prices Are Low

Each Plant A Beauty. Our Prices Are Low.
Each
American Arbor Vitae, 18-24 in\$.90, 4 for 3.25 2-3 ft
Pyramidal Arbor Vitae, 12-15 in. light .60, 4 for 2.00 18-24 in 1.25, 4 for 4.00
24-30 in
Globe Arbor Vitae, 9-12 in
15-18 in 1.25, 4 for 4.50
Berkmans Golden A. V., 9-12 in
15-18 in 1.50, 4 for 5.00
Irish Juniper, 12-18 in
24-30 in 1.25, 4 for 4.00
Stricta Juniper (spiny greek), 9-12 in75, 4 for 2.50 12-18 in
Pfitzer Juniper, 15-18 in 1.25, 4 for 4.50 18-24 in
Japanese Yew, 12-15 in. light
Hicks Yew, 12-15 in. light
Cripps Golden Cypress, 15-18 in 1.00, 4 for 3.50

PEON

In our listings you will find varieties of beauty for home and commercial culture. The liberal size and fine quality of our well balanced divisionals is sure to please you, again the size and form of blossom, the hardy profuse blooming types listed are economically priced for these healthy disease free 3 to 5 eye divisions.

For best success with peonies they should be planted during late September, October, November and December, Write for Free Culture Directions. Place your orders early.

Group No. 1.

Prices all varieties in this group your selection.

50e each; 3 for \$1.25; 10 for \$3.50.

Adolphe Rousseau. Dark lustrous red. Double. Very large. Early mid-season.

Early June. Double. Rose Pink. Distinctive. Very

Enchantresse. White. Double. Very Late. Splen-

did.

James Kelway, Double. Pale Pink. Early Midseason. All-purpose.

Jeannot. Double. Pale Rose-Pink. Exquisite. Late.

Lamartine, Double. Dark old-rose pink. Late. Very good.

good.
Primivere. Anemone type. Canary yellow. Mid-season. Very desirable.
Solange. Double. Cream white. Late. Beautiful.
Tourangelle. Double. Pale cream white. Late.
None better.

L'Etincelante. Single. Very bright pink, Mid-season. Best single.

Group No. 2.

Prices all varieties in this group your choice.

35e each; 3 for \$1.00; 10 for \$3.00. Alsace Lorraine. Double. Pure white. Late Mid-Avalanche, Double, Blush white, Late Mid-season, Baroness Schroeder, Double, Flesh white, Late mid-

season. Edulis Superba, Double. Rose pink. Extra early. Felix Crousse, Double. Brilliant crimson. Mid-

Felix Crousse, Double. Brilliant crimson. Season.
Festiva Maxima, Double. White. Early
Fontenelle. Double. Brilliant Crimson. Early.
Georgiania Shaylor, Double. Rose pink. Late mid-

Alexander Duff. Double. Blush pink. Mid-Lora Dexheimer, Double, Bright crimson, Mid-

Madame Calot. Double. Very light old rose pink.

Early.

Madame de Verneville. Double. White. Early.

Madame Emile Galle. Double. Rose pink. Late.

Meissonier. Double. Brilliant crimson. Mid-season.

Mons Dupont. Double. White. Late mid-season.

Octavie Demay, Double. Light old rose-pink. Early.

Sarah Bernhardt. Double. Dark Pink. Late.

Umbellata Rosea. Double. Violet-rose. Very early.

King of England. Japanese type. Dark red. Early

mid-season.